SpaceLogic C-Bus

Manager Mobile App

Homeowner’s User Guide

05/2026

Information on how to control your home devices using the Manager Mobile App.

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Safety Information

Important Information

Read these instructions carefully and observe the equipment to become familiar with the device before trying to install, operate, service, or maintain it. The following special messages may appear throughout this manual or on the equipment to warn of potential hazards or to call attention to information that clarifies or simplifies a procedure.



The addition of a symbol to either a “Danger” or “Warning” safety label indicates that an electrical hazard exists which will result in personal injury if the instructions are not followed.



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that accompany this symbol to avoid possible injury or death.

⚠⚠DANGER

DANGER indicates a hazardous situation which, if not avoided, **will result in** death or serious injury.

Failure to follow these instructions will result in death or serious injury.

⚠WARNING

WARNING indicates a hazardous situation which, if not avoided, **could result in** death or serious injury.

⚠CAUTION

CAUTION indicates a hazardous situation which, if not avoided, **could result in** minor or moderate injury.

NOTICE

NOTICE is used to address practices not related to physical injury.

Cybersecurity Information

At Schneider Electric, we believe that Cybersecurity is an essential prerequisite. We are committed to providing reliable, stable, and secure products to minimize potential network risks and maintain the safety of customers, property, and the environment.

Cybersecurity aims to safeguard your system, communication networks, and devices from possible attacks, data tampering, or confidential information leakage.

In addition to the direct instructions in this document, observe and follow Schneider Electric's security recommendations. For details and assistance with your installation, you can also contact your local Schneider Electric Industrial Cybersecurity Services organization or visit Cybersecurity Services on the Schneider Electric website.

The below table describes the Cybersecurity Services on the Schneider Electric Website. For more information, click on the link.

Link	Services
Recommended Cybersecurity Best Practices	Proven Cybersecurity procedures.
Cyber security service	From conception to maintenance: certified experts advise to guide you through a holistic Cybersecurity program.
Cybersecurity support portal	Security notifications, reporting a vulnerability, reporting an incident.

Cybersecurity Vulnerabilities/Incidents

You can review the Vulnerability Management Policies on Schneider Electric’s Cybersecurity Vulnerabilities Portal (https://www.se.com/ww/en/work/support/cybersecurity/vulnerability-policy.jsp) or report potential Cybersecurity vulnerabilities or incidents.

General Cybersecurity Information

In recent years, the growing number of networked machines and production plants has seen a corresponding increase in the potential for cyber threats, such as unauthorized access, data breaches, and operational disruptions. You must, therefore, consider all possible cybersecurity measures to help protect assets and systems against such threats.

To help keep your Schneider Electric products secure and protected, it is in your best interest to implement the cybersecurity best practices as described in the Cybersecurity Best Practices document.

Schneider Electric provides additional information and assistance:

- Subscribe to the Schneider Electric security newsletter.
- Visit the Cybersecurity Support Portal web page to:
  - Find Security Notifications.
  - Report vulnerabilities and incidents.
- Visit the Schneider Electric Cybersecurity and Data Protection Posture web page to:
  - Access the cybersecurity posture.
  - Learn more about cybersecurity in the cybersecurity academy.
  - Explore the cybersecurity services from Schneider Electric.

Introduction

The Clipsal C-Bus manager mobile app is designed to manage essential home devices right from your smartphone, providing convenience and efficiency with a tap. With a personal account and the Clipsal C-Bus Manager mobile app on a mobile phone, you can control the devices in your home from any location where Internet is available for both mobile phone and the C-Bus Controller.

Getting Started

Downloading Clipsal C-Bus Manager Mobile Application

Prerequisite for Android device

- Requires Android 10.0 or higher.
- Search term: Clipsal C-Bus manager mobile app.

Prerequisite for iOS device

- Requires iOS 13.4 or higher.
- Search term: Clipsal C-Bus manager mobile app.

Follow the below steps to download the Clipsal C-Bus manager mobile app:

1. Install the Clipsal C-Bus manager mobile app on a mobile phone to commission and work with the C-Bus Controller and devices.
2. Tap the app icon and launch the application on your mobile phone.

   NOTE: The Clipsal C-Bus Manager mobile app uses your device's browser for user authentication processes such as login, new user registration, and password reset. The app supports only Safari, Chrome, and Microsoft Edge. Set one of these browsers as your default browser in your mobile device settings.

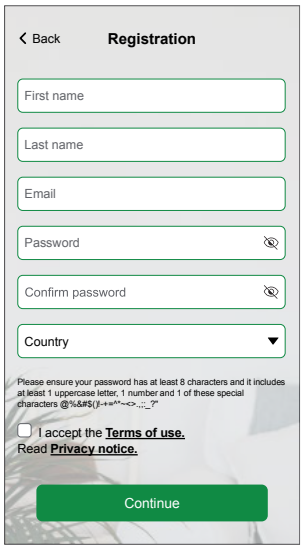
Creating User Account and Logging In

Once the professional installer sets up the controller, they will hand it over to the homeowner. Subsequently, the homeowner can login into the mobile app using the registered email address/password. To additionally create any account for the Clipsal C-Bus manager mobile app, follow the below steps:

1. On the welcome screen, tap **Get started**.



2. On the login screen, tap **Register** to create an account.
3. Fill in the **Registration** form.
4. Read the **Privacy notice** and then accept the **Terms of use**.
5. Tap **Continue**.



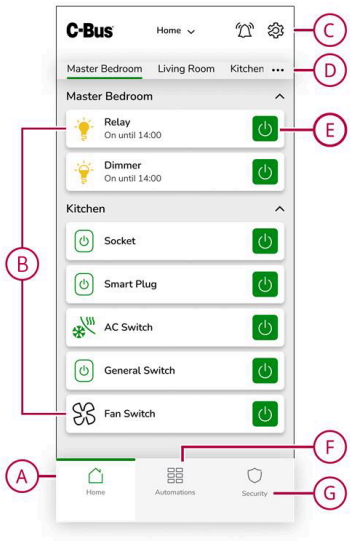
An e-mail with a verification link will be sent to your e-mail address. Click the link and verify your account. (The link expires in 24 hours)

NOTE: After successfully creating your account, log in to the app with your credentials. You can attempt to log in up to five times. After five failed login attempts, you must wait before trying again. The initial wait time is one minute, and it increases progressively with further failed attempts. The failed login attempt counter resets to zero after 12 hours, after which you can make up to five login attempts again without any waiting period.

Home Page

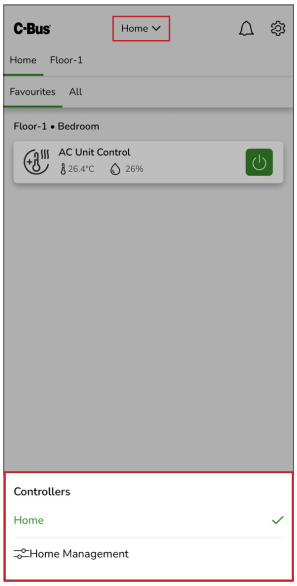
All the C-Bus devices displayed in the **Home** page, are configured in the Manager application. Once you login to the Clipsal C-Bus manager mobile app, the **Home** screen is displayed.

Overview of the elements on the **Home** screen:



A	**Home**	Tap to view the **Home** screen.
B	**Devices in a Room**	Tap a device to open the device control screen.
C	**Settings**	Tap to access the settings screen.
D	**Room Settings**	Tap to rearrange the room list.
E	**Device Status**	Quick information about the devices in a room.
F	**Automation**	Tap to set up moments.
G	**Security**	Visible only if your Alarm Panel is connected to the controller. Tap to set up security.

NOTE: You can tap the controller drop-down at the top center of the screen to view the list of available controllers displayed at the bottom.



Using the Devices

Using the Clipsal C-Bus manager mobile app, you can control the device according to your preferences. The following table describes which widget to use for the required functionality.

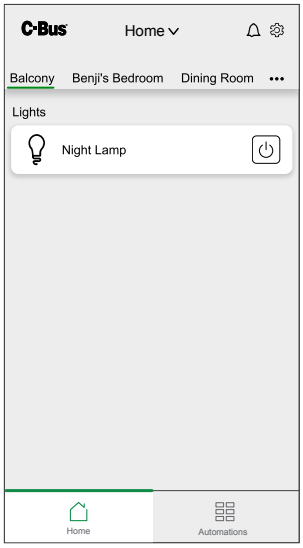
Lighting Control	Light Switch General Switch Socket Switch General Lighting Dimmer Lighting Status Lighting Preset
Blinds Control	Change Over Relay Shutter Relay Vertical Shutter Relay Horizontal
Climate Control	Fan Switch AC Switch Fan Controller AC Unit Control Zone Control
Scenes Control	Scene Trigger Local Scene Controller
General Control	Info 1 Info 2 Bellpress Enable Preset Two-State Enable
Other Widgets	Alarm Panel

Lighting Control

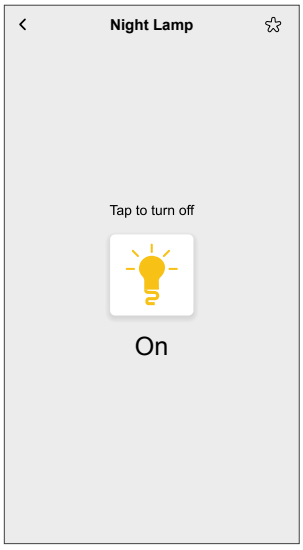
Light Switch

You can control the lights using the Light Switch.

1. On the Home screen, tap the room in which you want to control the lights.



2. Tap  to turn on the lights.
3. Tap  to turn off the lights.
4. Tap on the Lights widget, the Light Switch control screen appears.



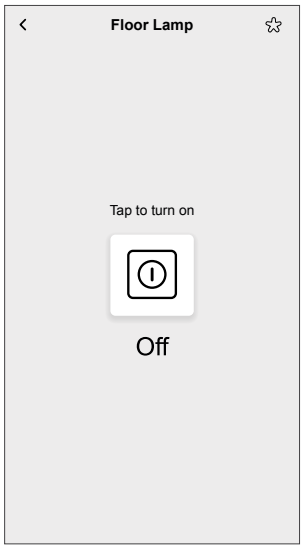
5. Tap  to turn on the connected lights.
6. Tap  to turn off the connected lights.

General Switch

You can control the lights using the General Switch.

1. On the Home screen, tap the room in which you want to control the lights.

2. Tap to turn lights on.
3. Tap to turn lights off.
4. Tap on the widget, the General Switch control screen appears.

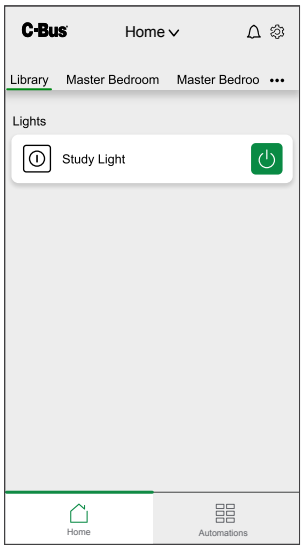


5. Tap to turn on/off the connected lights.

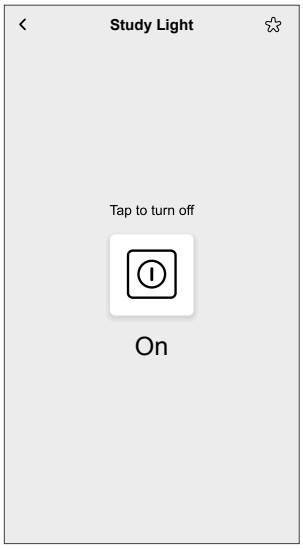
Socket Switch

You can control the power of the connected device using the Socket Switch.

1. On the Home screen, tap the room in which you want to control the Socket Switch.
2. Tap to turn on the lights.
3. Tap to turn off the lights.



4. Tap on the widget, Socket Switch control screen appears.

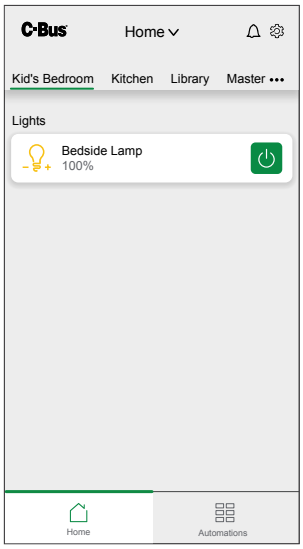


5. Tap  to turn on/off the connected lights power.

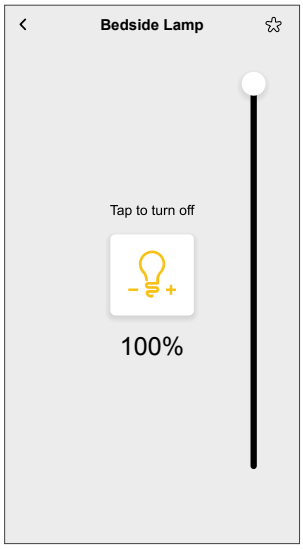
General Lighting Dimmer

You can adjust the brightness of the lights in a room and create different lighting moods.

1. On the Home screen, tap the room in which you want to control the General Lighting Dimmer.
2. Tap  to switch General Lighting Dimmer on.
3. Tap  to switch General Lighting Dimmer off.



4. Tap on the widget, the General Lighting Dimmer control screen appears.

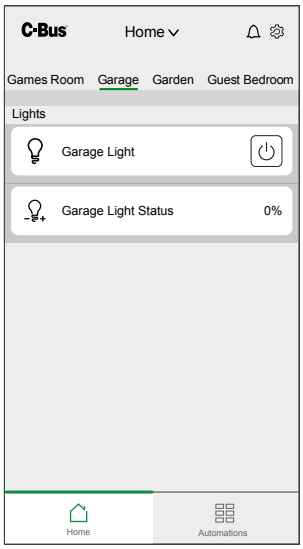


5. Tap  to turn on the General Lighting Dimmer.
6. Tap  to turn off the General Lighting Dimmer.
7. Drag the level slider up/down (you can control the level of a load from 1% to 100%) to increase/decrease the brightness.

Lighting Status

You can view the current status of a specific light.

1. On the Home screen, tap the room in which you want to view the Lighting Status.

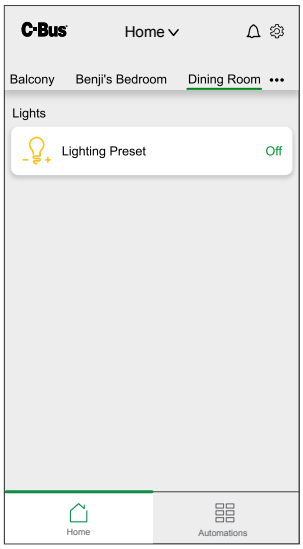


2. View the light bulb icon to check light status.

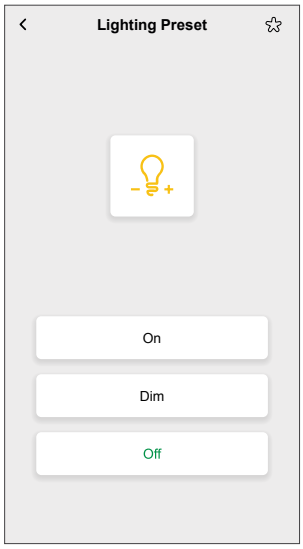
Lighting Preset

You can control the Lighting Preset by establishing the load at a predetermined level ranging from 0% to 100%.

1. On the Home screen, tap the room in which you want to control the Lighting Preset.



2. Tap on the widget, the Lighting Preset control screen appears.



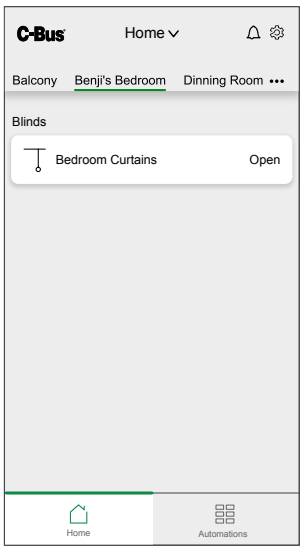
3. You can set the desired level.

Blind Control

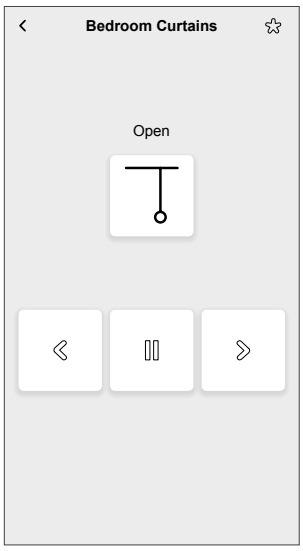
Change Over Relay

The Change Over Relay widget is designed to perform the actions such as opening, pausing, and closing electric curtains, blinds, and shutters.

1. On the Home screen, tap the room in which you want to control the Change Over Relay.



2. Tap on the widget, the Change Over Relay control screen appears.

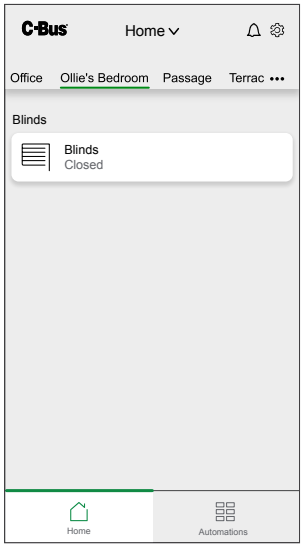


3. Tap ⏸ to pause the shutter.
4. Tap ⏪ to close the shutter.
5. Tap ⏩ to open the shutter.

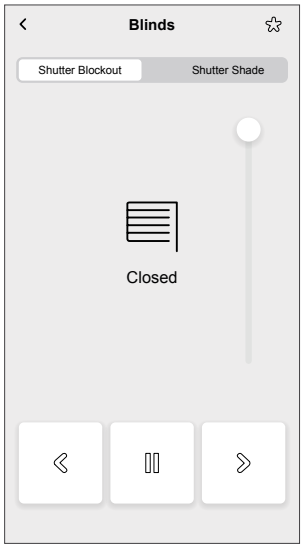
Shutter Relay Vertical

Shutter Relay Vertical is used to control the movement of vertical blinds or shutters, enabling you to adjust them according to preference.

1. On the Home screen, tap the room in which you want to control the Shutter Relay Vertical.



2. Tap on the widget, the Shutter Relay Vertical control screen appears.

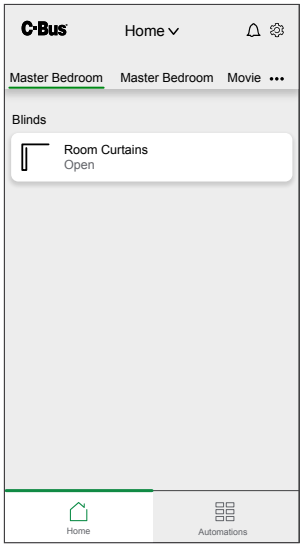


3. Use the vertical level slider to control the operation of electric curtains, blinds, and shutters individually.
4. Tap ⏸ to pause the shutter.
5. Tap ⏪ to close the shutter.
6. Tap ⏩ to open the shutter.

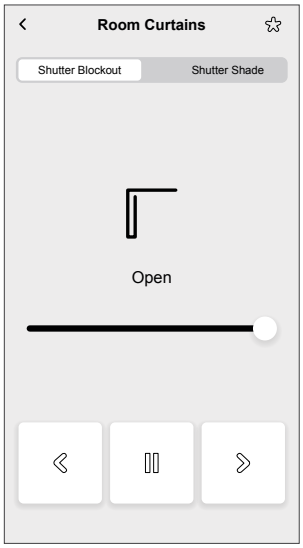
Shutter Relay Horizontal

Shutter Relay Horizontal is used to control the movement of horizontal blinds or shutters, enabling you to adjust them according to your preference.

1. On the Home screen, tap the room in which you want to control the Shutter Relay Horizontal.



2. Tap on the widget, the Shutter Relay Horizontal control screen appears.



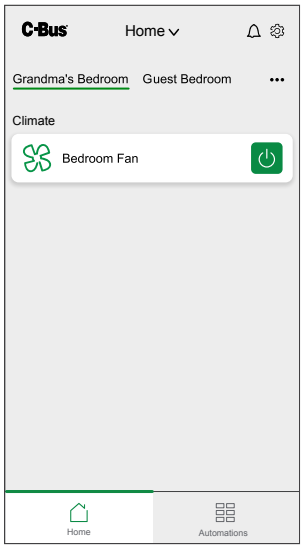
3. Use the horizontal level slider to control the operation of electric curtains, blinds, and shutters individually.
4. Tap ⏸ to pause the shutter.
5. Tap ⏪ to close the shutter.
6. Tap ⏩ to open the shutter.

Climate Control

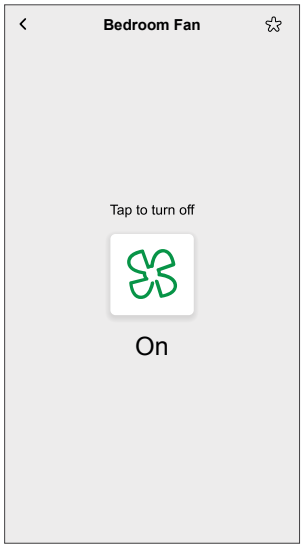
Fan Switch

You can control the ceiling fans using Fan Switch.

1. On the **Home** screen, tap the room in which you want to control the Fan Switch.



2. Tap  to switch on the fan.
3. Tap  to switch off the fan.
4. Tap on the widget, the Fan Switch control screen appears.

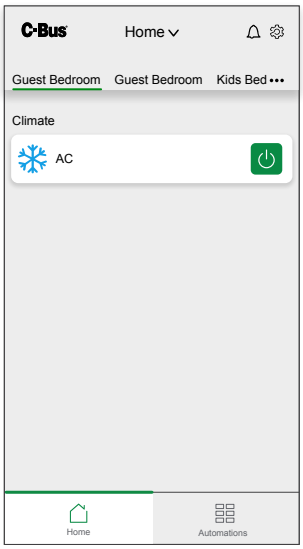


5. Tap  to turn on the fan.
6. Tap  to turn off the fan.

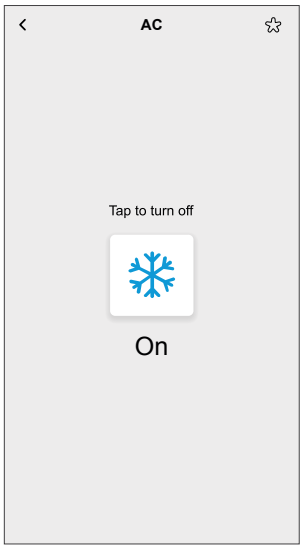
Air Conditioner Switch

Air Conditioner (AC) Switch is a device that allows remote or automated control of air conditioning units.

1. On the **Home** screen, tap the room in which you want to control the AC Switch.



2. Tap  to switch on the AC.
3. Tap  to switch off the AC.
4. Tap on the widget, the AC Switch control screen appears.

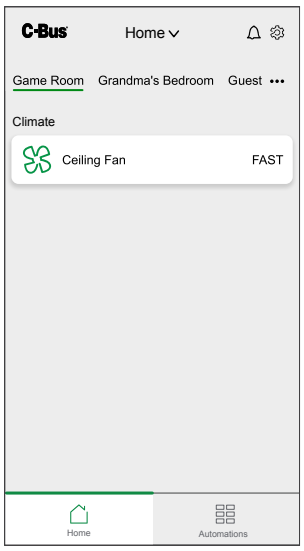


5. Tap  to turn on the AC.
6. Tap  to turn off the AC.

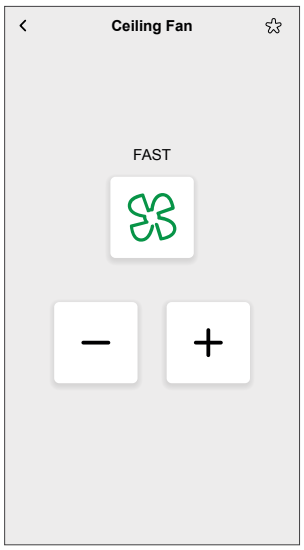
Fan Controller

Fan Controller enables remote control of adjusting the fan speed.

1. On the **Home** screen, tap the room in which you want to control the fan speed.



2. Tap on the widget, the Fan Controller control screen appears.



3. Tap + to turn on the Fan Controller.
4. Tap + twice to increase the fan speed.
5. Tap — to decrease the fan speed and to turn off Fan Controller.

AC Unit Control

Air-conditioning (AC) Unit Control widget provides quick access to the below AC parameters:

- Power status
- Operation mode
- Fan speed
- Temperature setpoint

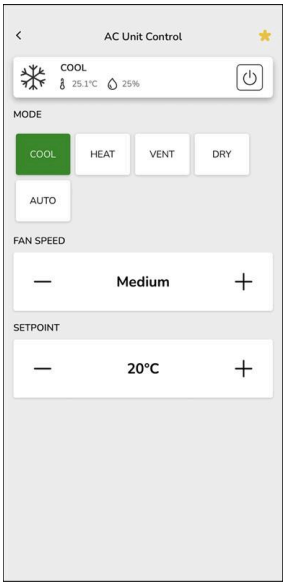
You can turn the AC plant ON or OFF, select the desired operation mode, adjust the fan speed, and configure the target temperature (setpoint). The widget also

displays the current temperature reading, allowing you to monitor the environment in real time.

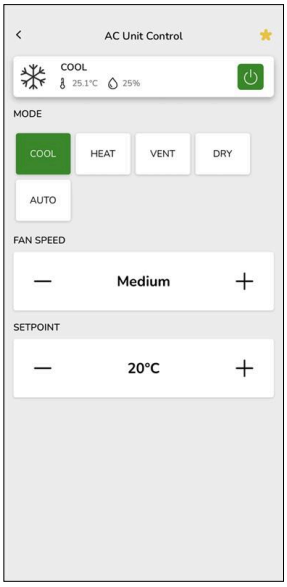
NOTE: The controls and information displayed in the widget depend on the C-Bus objects mapped during configuration. If a parameter is not configured in Manager Config, the corresponding control or information will not be available in the Mobile app.

1. Once you log in, the **Home** screen appears.
2. Tap the room in which you want to control the AC Unit Control.
3. Tap on the widget label. The **AC Unit Control** screen appears.

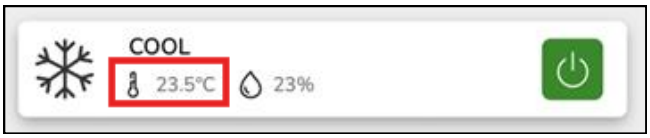
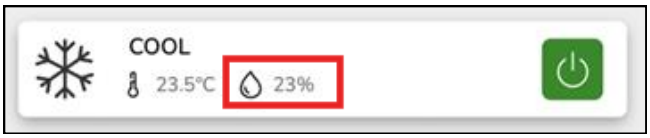
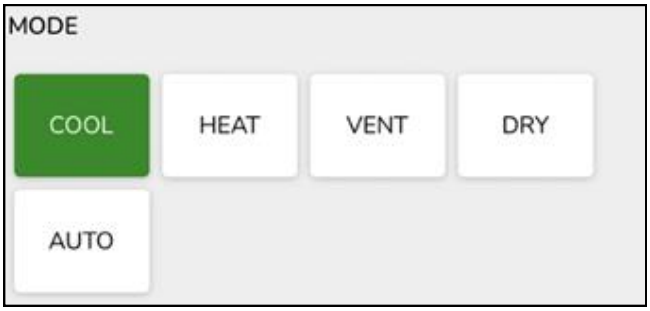
Off State



On State



4. Refer the below table for the controls:

Controls	Description
Current temperature (Read Only)	Displays the real-time temperature reading from the configured temperature sensor. 
Plant Humidity (Read Only)	Displays the value for monitoring the ambient humidity level in the conditioned space. Plant Humidity is used to: • Provide environmental information along with temperature readings. • Support HVAC monitoring or automation scenarios if humidity control is required. 
Plant On/Off	You can turn the AC plant **ON** or **OFF**. • When the plant is ON, all AC controls such as **MODE**, **FAN SPEED**, and **SET POINT** become active. • When the plant is OFF, you can still configure **MODE**, **FAN SPEED**, and **SET POINT** (pre-staging). The Air Conditioner will start with these configured settings when the plant is turned ON.
MODE	The available modes depend on the AC configuration and are listed below: • **COOL** • **HEAT** • **VENT** • **DRY** • **AUTO** • **EXHAUST** • **PUMP** You can change the operation mode during normal operation or during pre-staging. 

FAN SPEED	You can adjust the fan speed level supported by the AC unit. • Tap + to increase the fan speed. • Tap – to decrease the fan speed.  Fan speed levels include: • **Low** • **Medium** • **High** • **Auto** • **Boost** • **Quiet** • **Turbo** **NOTE:** Fan speed can be adjusted only when the mode is set to **COOL**, **HEAT**, **DRY**, **AUTO**, or **VENT**. It cannot be adjusted when the mode is set to **EXHAUST**, **PUMP**, or any other custom mode.
SET POINT	You can set the desired temperature that the AC unit should maintain. • Tap + to increase the set point temperature. • Tap – to decrease the set point temperature.  **NOTE:** Temperature **SET POINT** can be adjusted only when the mode is set to **COOL**, **HEAT**, **DRY**, or **AUTO**. It cannot be adjusted when the mode is set to **VENT**, **EXHAUST**, **PUMP**, or any other custom mode.

Example – Pre-staging the AC Unit:

When you are about to arrive home, you can prepare the Air Conditioner in advance even if it is currently OFF. You can open the **AC Unit Control** widget, select **COOL** mode, set the temperature to 22 °C, and adjust the fan speed to **HIGH**. These settings are saved as pre-staged configurations and will be automatically applied when you turn the Air Conditioner ON, ensuring the room becomes comfortable quickly.

Zone Control

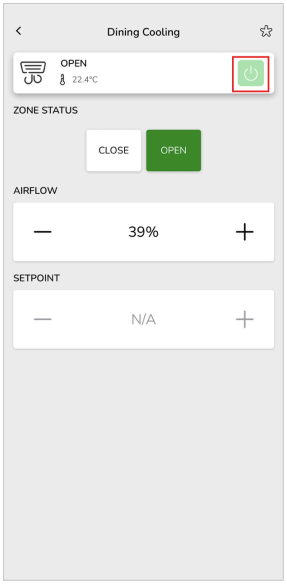
Zone Control widget allows you monitor and manage individual HVAC zones in the mobile app. You can view and adjust Zone status, Airflow, and Setpoint, and monitor Current temperature and Zone humidity (if configured).

The behavior and availability of these controls depend on the configuration that is defined in the Configurator. This allows efficient and flexible control of airflow and temperature distribution across zones.

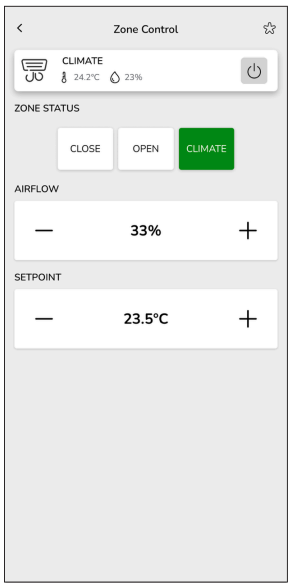
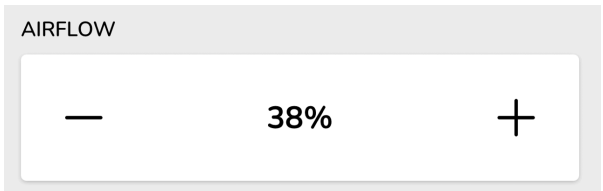
1. Log in to the app, the **Home** screen appears.
2. Tap the room in which you want to control the Zone Control.

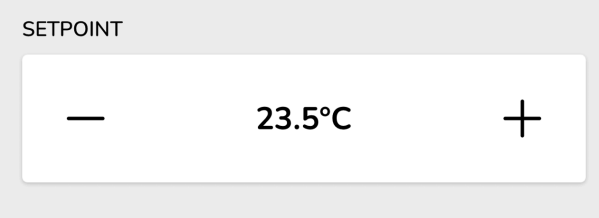
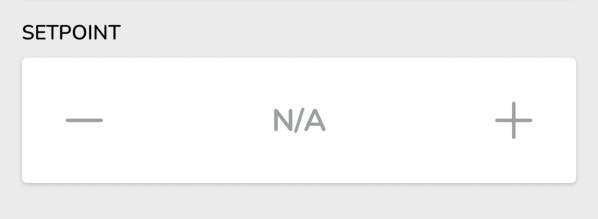
3. Tap the widget label. The **Zone Control** screen appears.

   NOTE: Zone Control ON/OFF is read only.



4. Refer the below table for the controls:

Controls	Description
Plant ON/OFF (Read only)	This parameter represents the HVAC plant ON/OFF status. This value is shown as read-only in the Zone Control widget and reflects the current plant status. The Zone Control operates irrespective of plant ON/OFF status.
ZONE STATUS (OPEN/CLOSE/ CLIMATE)	Select the zone control (**OPEN**/**CLOSE**/**CLIMATE**). • **OPEN**: The zone damper is open. Air flows into the zone when the plant is running. Zone Controls (Open/Close/Climate, Airflow, and Setpoint) are active, and any changes made are applied immediately. • **CLOSE**: The zone damper is closed. Airflow to the zone is stopped, but allows you to make changes. However, these changes are saved temporarily and will be applied when the zone is turned ON. • **CLIMATE**: The zone damper is managed automatically by the HVAC system based on climate conditions.  **NOTE:** For a self-managed zone (where climate status is available in the tag map object), if you change the zone status from **CLOSE** to **OPEN** in the Manager UI, the changes are applied temporarily. After a short duration, HVAC system will automatically send a command to reset the zone status back to **CLIMATE** mode, and the Manager UI will update the status accordingly.
AIRFLOW	Displays and allows adjustment of the airflow level (0 – 100 %) for the zone. • Value is mapped from the C-Bus airflow object. • If the zone is closed, changes are pre-staged and applied later. • Airflow not shown if no airflow object is configured. • Tap + / – to increase/decrease the airflow percentage. 
Current temperature (Read only)	Displays the current temperature of the zone. • Available only if a temperature sensor object is configured. • Used for real-time monitoring.

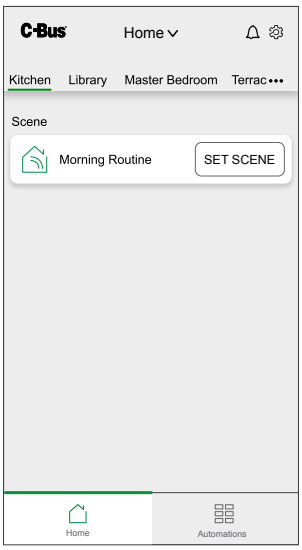
Zone Humidity (Read only)	Displays the current humidity level. • Available only if a humidity sensor object is configured. • Provides environmental status of the zone.
SETPOINT	Allows you to view and adjust the target temperature for the zone (if configured). • Displayed only when a setpoint object and temperature sensor are configured. • Any value outside the allowed range is automatically restricted to defined limits. **NOTE:** The setpoint object supports temperature values in the range of 10 °C to 40 °C. When you set a valid temperature (for example, 30 °C), the HVAC system accepts the value and updates the setpoint accordingly. If you attempt to set a temperature outside the supported range (for example, 50 °C), the HVAC system rejects the value and automatically reverts the setpoint to the last valid temperature. This helps to maintain only supported temperature values are applied within certain HVAC system. • Tap + / — to increase/decrease the set point temperature.  **NOTE:** If an object is missing/not configured, that corresponding control will not be displayed or will be disabled. 

Scene Control

Scene Trigger

The Scene Trigger is used to set a scene, enabling the adjustment of multiple lights to predetermined levels simultaneously. To activate a scene:

1. On the **Home** screen, tap the room in which you want to activate a scene.
2. Tap **SET SCENE** to execute all the predefined actions associated with the scene.
   - Green indicates scene is triggered.
   - Greyed out indicates scene is not triggered.

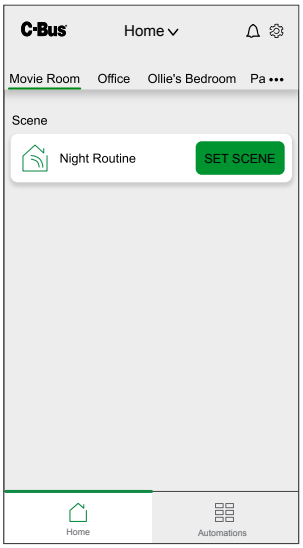


Local Scene Controller

The Local Scene Controller is used for triggering multiple lights to predefine labels simultaneously. To set the Local Scene Controller:

1. On the **Home** screen, tap the room in which you want to activate a local scene.

2. Tap **SET SCENE** to trigger the scene.
   - Green indicates scene is triggered.
   - Greyed out indicates scene is not triggered.

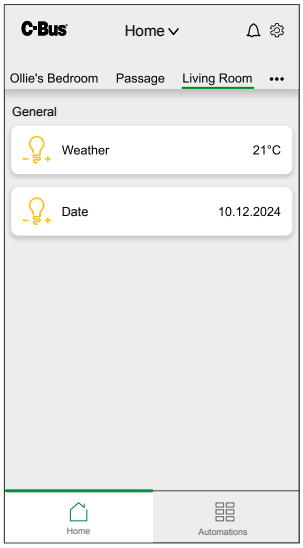


General Control

Info 1

Info 1 widget displays the values of the object assigned. It displays the current indoor or outdoor temperature, reminders for daily tasks or important events.

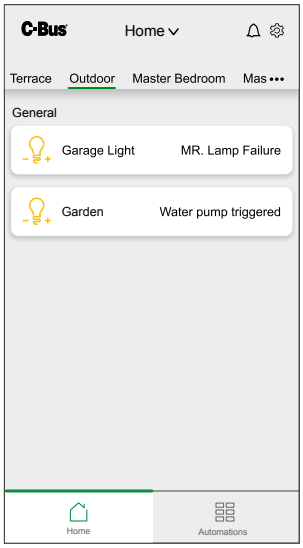
1. On the **Home** screen, tap the room in which you want to view the information.



Info 2

Info 2 widget displays the values of the object assigned. It displays the error message and status from various devices configured.

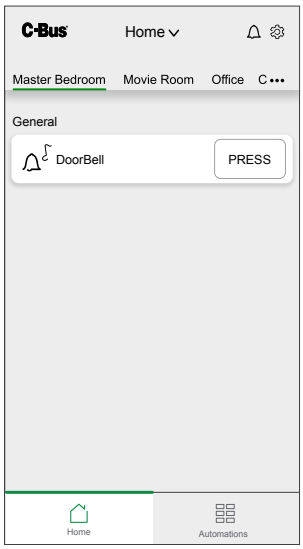
1. On the **Home** screen, tap the room in which you want to view the information.



Bellpress

The Bellpress is used for the momentary activation of a load. To activate/ deactivate the load:

1. On the **Home** screen, tap the room in which you want to activate the doorbell function.

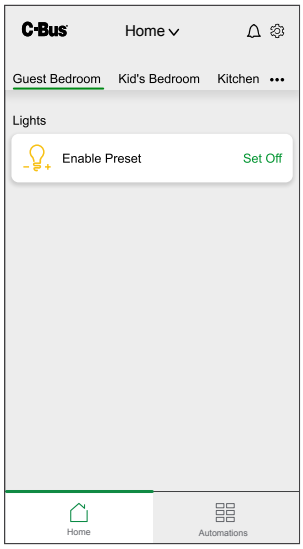


2. Tap **PRESS** to activate the load.
   - Green ( ) indicates doorbell function is activated.
   - Black ( ) indicates doorbell function is deactivated.

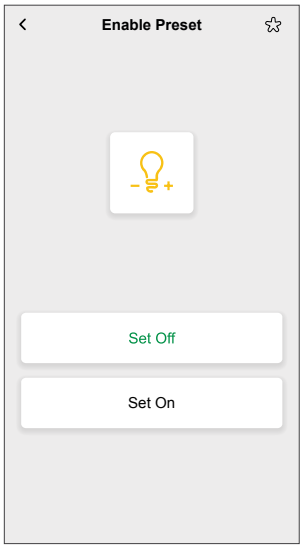
Enable Preset

The Enable Preset serves to set the configured devices to pre-determined value. To activate/deactivate the preset level:

1. On the **Home** screen, tap the room in which you want to activate/deactivate the preset level.



2. Tap on the widget, the Enable Preset control screen appears.

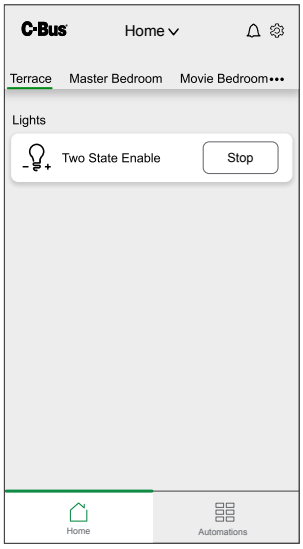


3. Tap on any of the configured preset value to set the preset level.
   - Preset value in green indicates, preset level is activated.
   - Preset value in black indicates, preset level is deactivated.

Two-State Enable

Two-State Enable widget is used to set the state of a load. To control the Two-State Enable function:

1. On the **Home** screen, tap the room in which you want to control the function.



2. Tap **Start** to set the state of a load.
3. Tap **Stop** to unset the state of a load.

Alarm Panel

The Alarm Panel widget is used to monitor and control C-Bus enabled security systems.

IMPORTANT: The Alarm Panel widget will support any security panel that has implemented C-Bus security application.

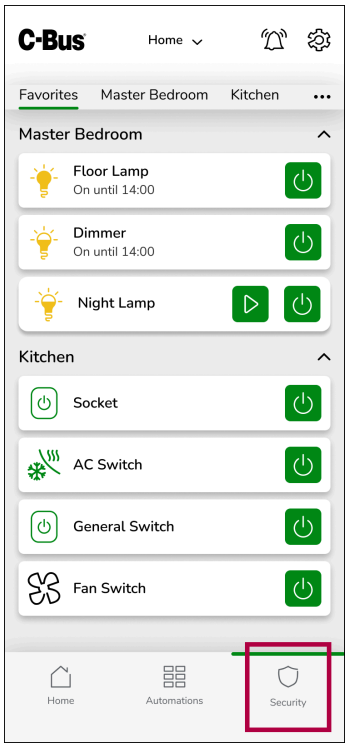
You can:

- Emulate a remote security keypad
- Disarm the security system
- Set the security system mode
- Monitor active alarms and system status
- Track the status of individual security zones

View Alarm Panel

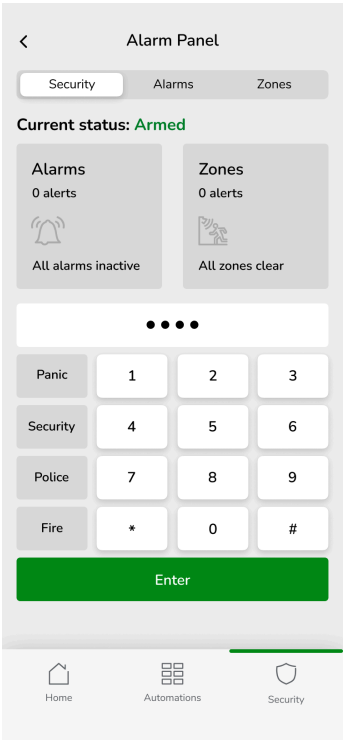
Manager Config enables you to manage all configurations for the Alarm Panel widget. In mobile app, you can view the status of each alarm or zone whether they are triggered or cleared.

1. In the Home screen, tap **Security**.



NOTE: Security is visible only if your alarm panel is connected to the controller. The Alarm Panel widget is created in Manager Config.

The **Alarm Panel Security** screen appears.



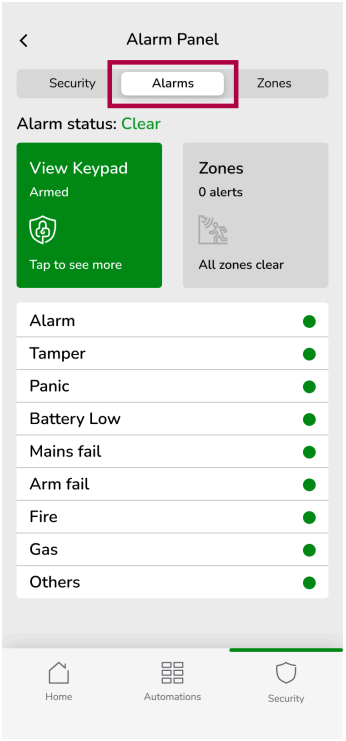
The **Armed** screen appears only when a security code has been set and Alarm Panel widget is locked.

2. Enter your security code using the keypad and tap **Enter** to disarm the Alarm Panel widget. The **Quick Function** screen appears.

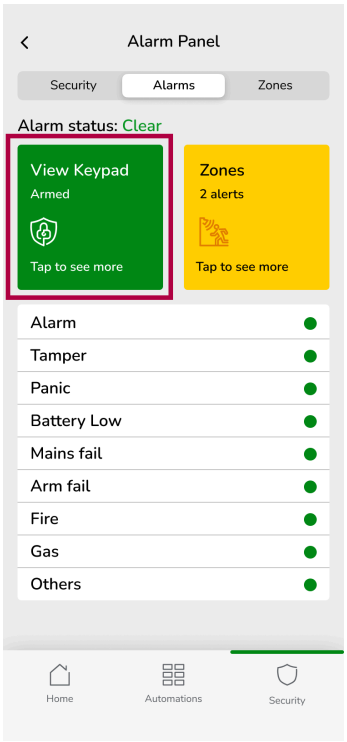
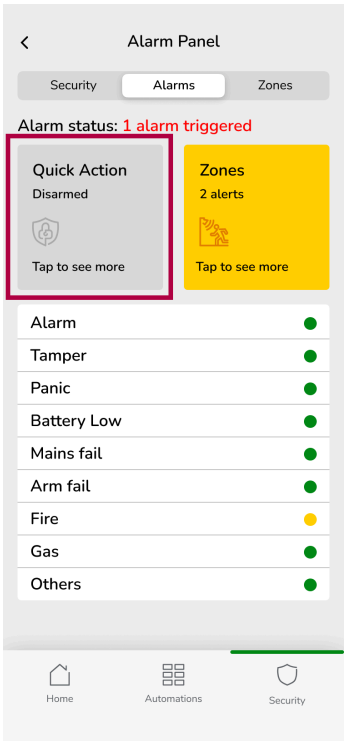


3. Tap on the desired function, a C-Bus message is automatically sent to trigger the corresponding quick function.

4. Tap **Alarms** tab. You can view the configured alerts and its status.



The below table represents the overview of alarm status and active alerts.

Alarm status: Clear	**Alarm status: 1 alarm triggered**
	
Green color in the widget indicates your home is armed.	Grey color in the widget indicates your home is disarmed. The panel displays the **Alarm status**, indicating how many alarms have been triggered.

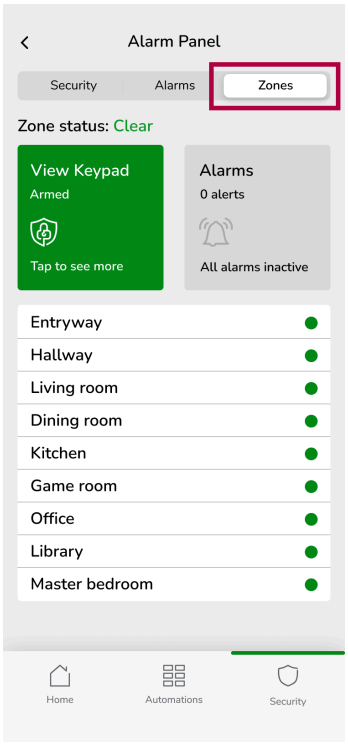
Refer the below table for color indicators:

●	Amber indicates that alert is triggered.
●	Green indicates that no alert has been triggered.

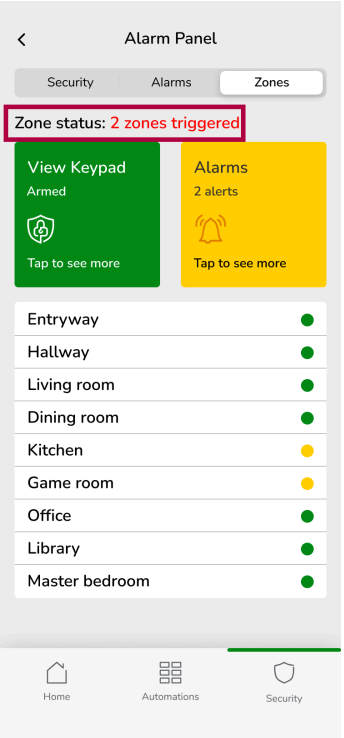
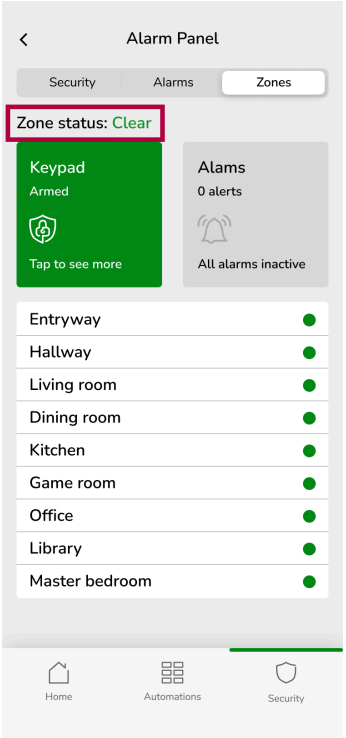
5. Tap **Tap to see more** in **View Keypad** widget to navigate to Alarm Panel (Armed) screen.
6. Tap **Tap to see more** in **Quick Action** widget to navigate to Alarm Panel (Disarmed) screen.
7. You can either:
   - Tap **Zones** widget to open the **Zones** section.

     or
   - Tap **Zones** tab.

     You can view the zones that are configured in Manager Config.



The below table represents the overview of zone status, alarm indicators and active zone alerts.

Zone status: 2 zones triggered	Zone status: Clear
	
The panel displays the **Zone status**, indicating the number of triggered zones.	**Clear** status indicates that no zones are currently triggered.

Refer the below table for color indicators:

	Amber indicates that zone is triggered.
	Green indicates that no zone has been triggered.

Timers

You can add and configure a Timer for the widget. A Timer automates actions by triggering the device directly from the widget when required. You can play, pause, cancel, and activate or deactivate the timer, but you cannot delete it. Timers are set to run specific functions for a defined duration.

Below are the common applications for automating devices using Timer feature:

- Activating sprinklers (Example: You can set the Timer for the sprinkler to run for 1 hour and it will automatically turn off after the set time.)
- Running bathroom fans for a limited time
- Controlling hallway lights to turn off automatically
- Managing climate control systems based on time intervals

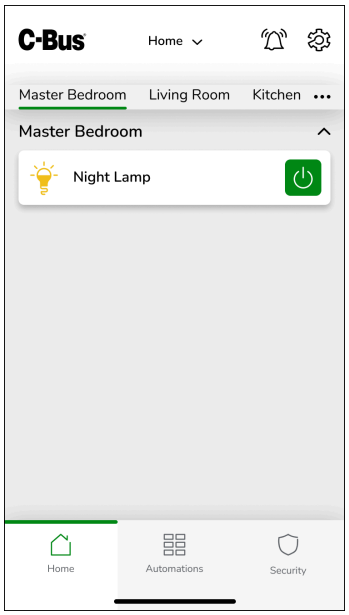
Timer feature is supported for the following widgets:

- Light Switch (Single)
- Socket Switch
- General Switch
- Lighting Preset
- Fan Switch
- AC Switch
- Fan Controller
- Two State Enable
- Scene Trigger
- General Lighting Dimmer (Single)
- Enable Preset

Light Switch

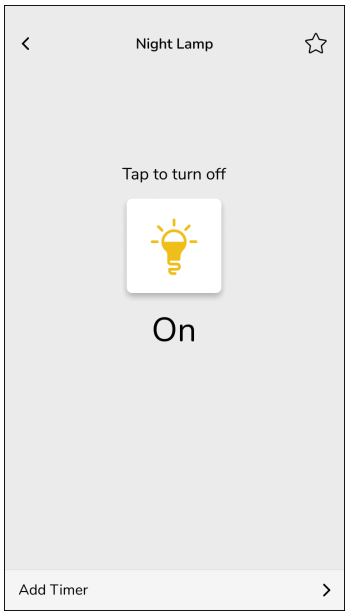
You can control the lights using the Light Switch.

1. On the Home screen, tap the room in which you want to control the lights.

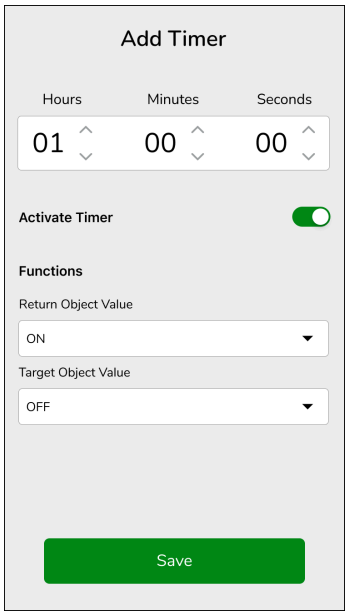


2. Tap  to turn on the lights.
3. Tap  to turn off the lights.

4. Tap on the Lights widget, the Light Switch control screen appears.



5. Tap  to turn on the connected lights.
6. Tap  to turn off the connected lights.
7. Tap **Add Timer**. The **Add Timer** page appears.



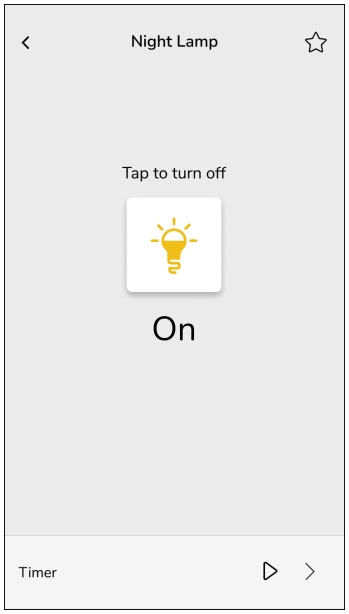
To set the Timer for a widget:

- Select the hour you want to run the Timer from the **Hours** drop-down list.
- Select the minutes you want to run the Timer from the **Minutes** drop-down list.
- Select the seconds you want to run the Timer from the **Seconds** drop-down list.

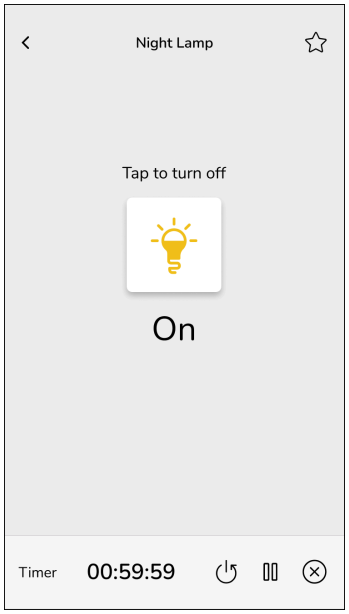
8. Turn on the **Activate Timer** toggle switch to activate the timer.

   NOTE: You can activate or deactivate the Timer using the **Activate Timer** toggle switch, however, you cannot delete it. When de-activated, the Timer will no longer appear in the widget, and the widget will continue its normal operation, such as turning On or Off.

9. In the **Functions** section:
   - Select the return level from the **Return Object Value** drop-down list. This is the state the widget will return to after the Timer finishes.
   - Select the target level from the **Target Object Value** drop-down list. This is the state the widget will go to when the Timer starts running.
   - Example : If you have set 1 hour on the Timer, when the Timer is activated the night lamp will immediately go to the **Target Object Value** (OFF).After 1 hour, the lamp will go back to the **Return Object Value** (ON).
10. Tap **Save** to save the Timer details. Once saved, Timer is added to the widget.

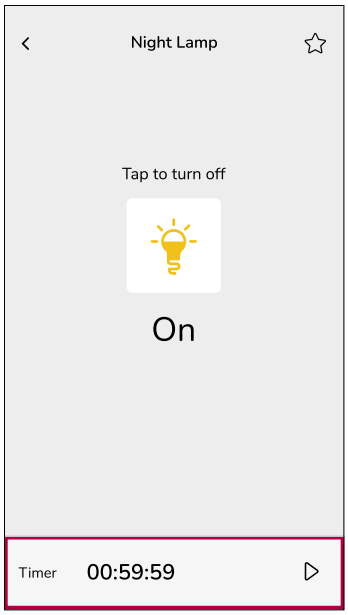


11. Tap ▷ to run the Timer. The object will move to the target level.

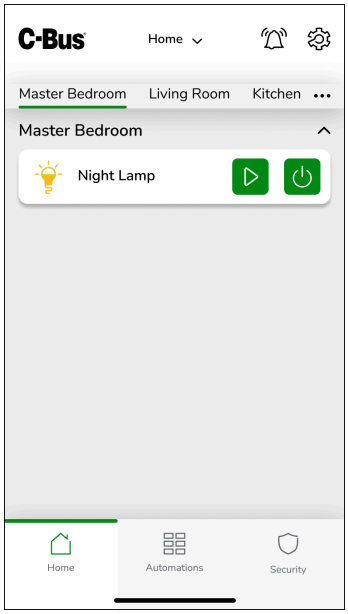


12. Tap ⏻ to reset the Timer to its full preset duration and start counting down again from the beginning. If the Timer is running or has finished, it restarts the cycle while the object value remains unchanged.
13. Tap ⊗ to stop/cancel the Timer and go back to its original state. The object remains at its current level, and the Timer will stop. No further changes occur unless the Timer is started again.

14. Tap ⏸ to pause the Timer at any time (the Timer countdown stops temporarily). The object's current level remains unchanged. No further change occurs until the Timer is resumed. Pause button appears only when the Timer is running.

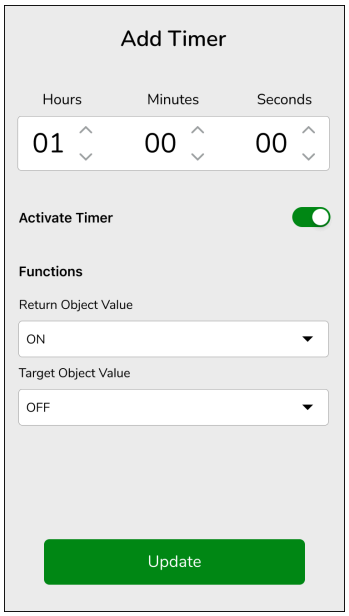


Once Timer is added, the widget appears in the home page as shown below:



NOTE: You can play or pause the Timer from the home page also.

15. To edit the Timer, tap  in the Timer screen to navigate to the edit Timer details screen.

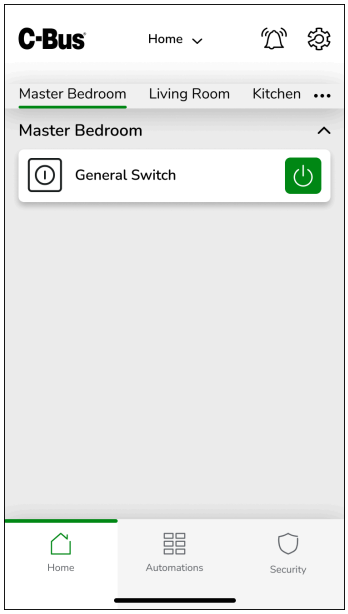


Make necessary changes and tap **Update**. The details are updated.

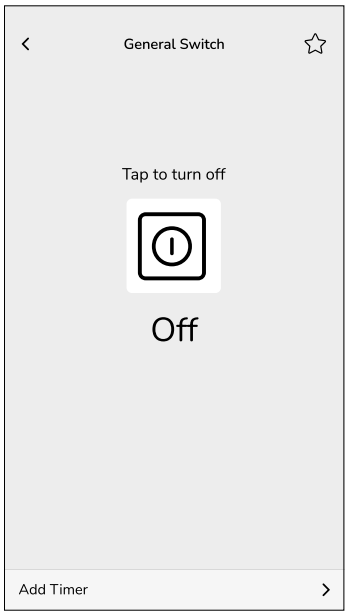
General Switch

You can control the lights using the General Switch.

1. On the Home screen, tap the room in which you want to control the lights.



2. Tap  to turn lights on.
3. Tap  to turn lights off.
4. Tap on the widget, the General Switch control screen appears.

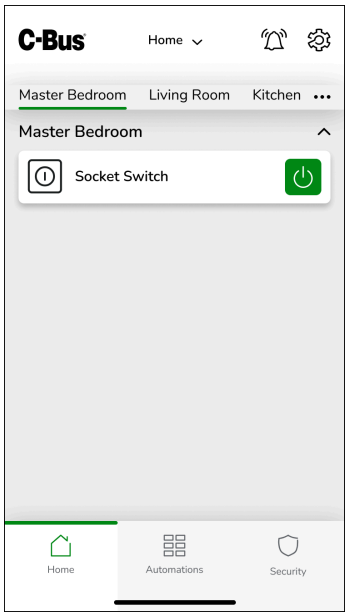


5. Tap  to turn on/off the connected lights.
6. Tap **Add Timer**. For more information on **Add Timer** refer Light Switch, page 39.

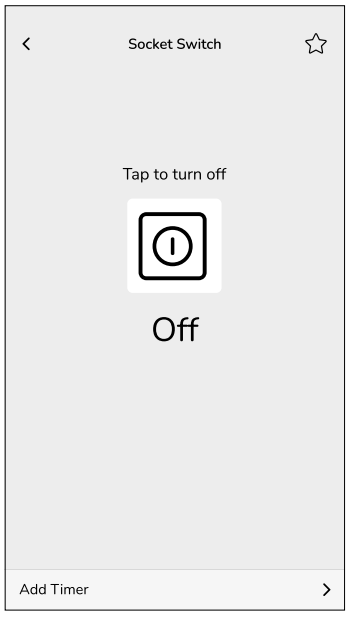
Socket Switch

You can control the power of the connected device using the Socket Switch.

1. On the Home screen, tap the room in which you want to control the Socket Switch.



2. Tap  to turn on the lights.
3. Tap  to turn off the lights.
4. Tap on the widget, Socket Switch control screen appears.

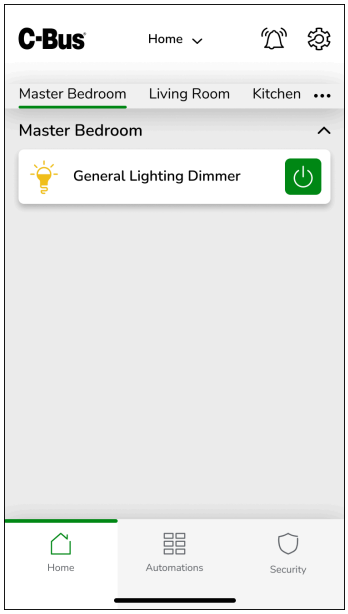


5. Tap  to turn on/off the connected lights power.
6. Tap **Add Timer**. For more information on **Add Timer** refer Light Switch, page 39.

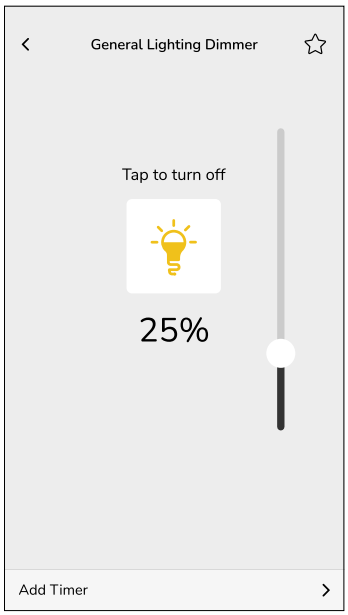
General Lighting Dimmer

You can adjust the brightness of the lights in a room and create different lighting moods.

1. On the Home screen, tap the room in which you want to control the General Lighting Dimmer.

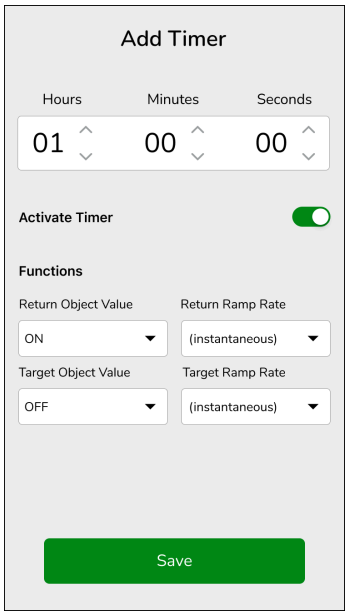


2. Tap  to switch General Lighting Dimmer on.
3. Tap  to switch General Lighting Dimmer off.
4. Tap on the widget, the General Lighting Dimmer control screen appears.



5. Tap  to turn on the General Lighting Dimmer.
6. Tap  to turn off the General Lighting Dimmer.
7. Drag the level slider up/down (you can control the level of a load from 1% to 100%) to increase/decrease the brightness.

8. Tap **Add Timer**. The **Add Timer** page appears.



For more information on **Add Timer** refer Light Switch, page 39.

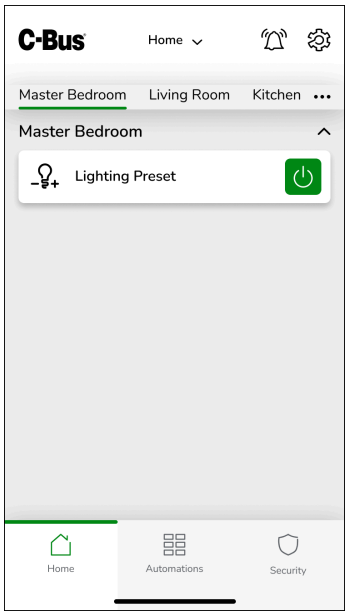
NOTE: For General Lighting Dimmer, the **Return Ramp Rate** and **Target Ramp Rate** drop-down options are also applicable in the **Functions** section.

9. In the **Functions** section:
   - Select the time (instantaneous, seconds and minutes) from the **Return Ramp Rate** drop-down list. This defines how quickly the widget moves back to the return object value when the Timer ends.
   - Select the time (instantaneous, seconds and minutes) from the **Target Ramp Rate** drop-down list. This defines how quickly the widget moves to the target object value when the Timer starts.

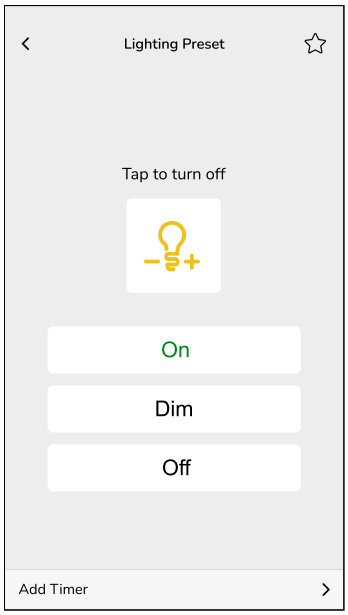
Lighting Preset

You can control the Lighting Preset by establishing the load at a predetermined level ranging from 0% to 100%.

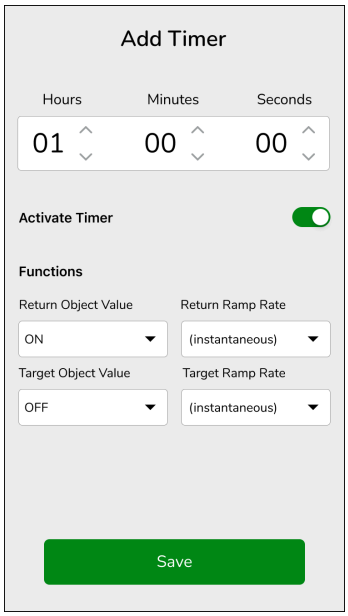
1. On the Home screen, tap the room in which you want to control the Lighting Preset.



2. Tap on the widget, the Lighting Preset control screen appears.



3. You can set the desired level.
4. Tap **Add Timer**. The **Add Timer** page appears.



For more information on **Add Timer** refer Light Switch, page 39.

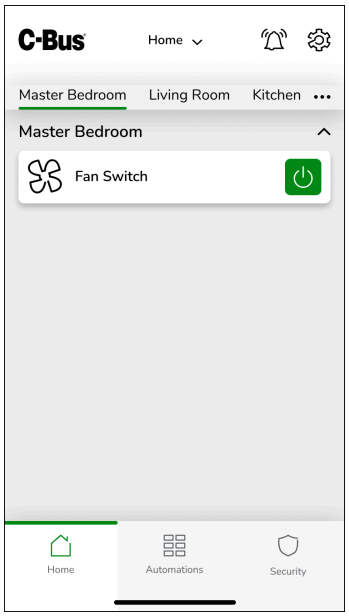
NOTE: For Lighting Preset, the **Return Ramp Rate** and **Target Ramp Rate** drop-down options are also applicable in the **Functions** section.

5. In the **Functions** section:
   - Select the time (instantaneous, seconds and minutes) from the **Return Ramp Rate** drop-down list. This defines how quickly the widget moves back to the return object value when the Timer ends.
   - Select the time (instantaneous, seconds and minutes) from the **Target Ramp Rate** drop-down list. This defines how quickly the widget moves to the target object value when the Timer starts.

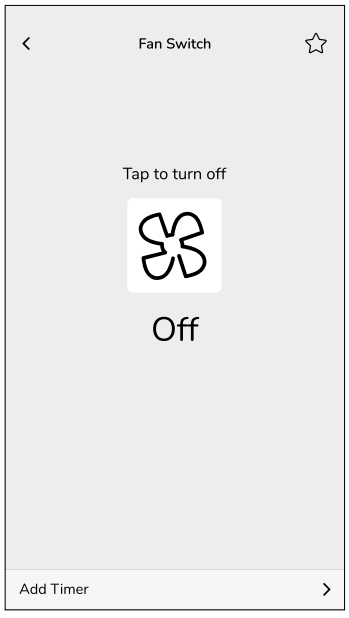
Fan Switch

You can control the ceiling fans using Fan Switch.

1. On the **Home** screen, tap the room in which you want to control the Fan Switch.



2. Tap  to switch on the fan.
3. Tap  to switch off the fan.
4. Tap on the widget, the Fan Switch control screen appears.

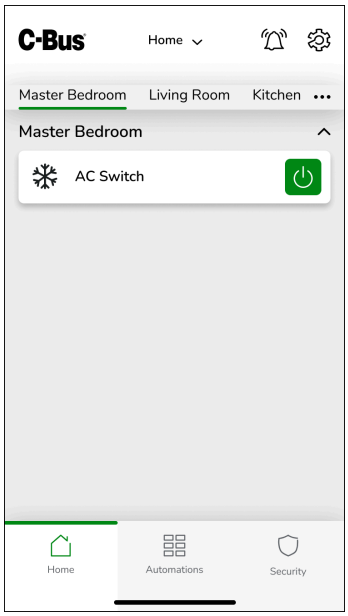


5. Tap  to turn on the fan.
6. Tap  to turn off the fan.
7. Tap **Add Timer**. For more information on **Add Timer** refer Light Switch, page 39.

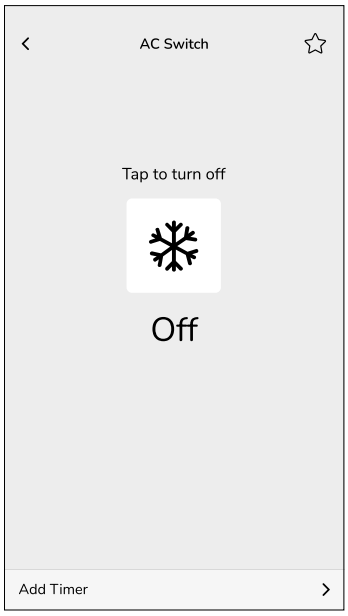
Air Conditioner Switch

Air Conditioner (AC) Switch is a device that allows remote or automated control of air conditioning units.

1. On the **Home** screen, tap the room in which you want to control the AC Switch.



2. Tap  to switch on the AC.
3. Tap  to switch off the AC.
4. Tap on the widget, the Air Conditioner Switch control screen appears.

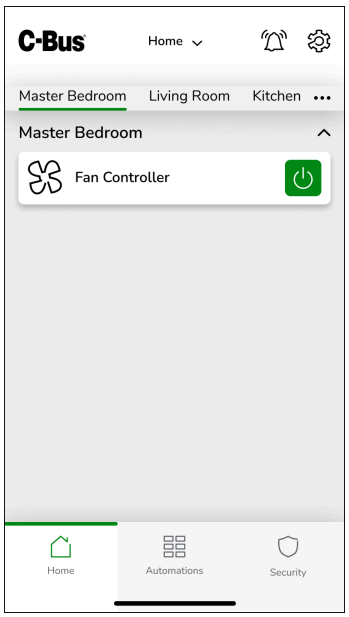


5. Tap  to turn on the Air Conditioner.
6. Tap  to turn off the Air Conditioner.
7. Tap **Add Timer**. For more information on **Add Timer** refer Light Switch, page 39.

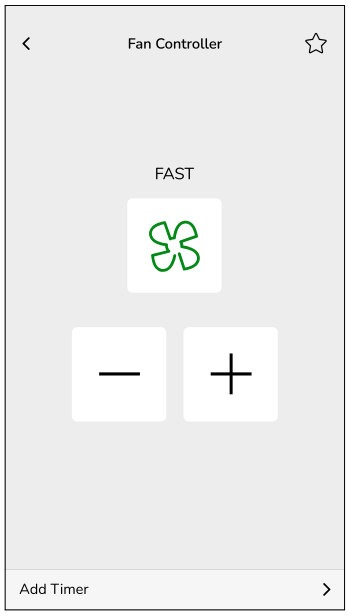
Fan Controller

Fan Controller enables remote control of adjusting the fan speed.

1. On the **Home** screen, tap the room in which you want to control the fan speed.



2. Tap on the widget, the Fan Controller control screen appears.

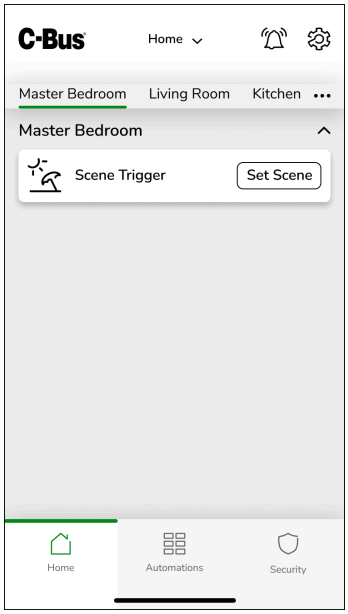


3. Tap + to turn on the Fan Controller.
4. Tap + twice to increase the fan speed.
5. Tap — to decrease the fan speed and to turn off Fan Controller.
6. Tap **Add Timers**. For more information on **Add Timer** refer Light Switch, page 39.

Scene Trigger

The Scene Trigger is used to set a scene, enabling the adjustment of multiple lights to predetermined levels simultaneously. To activate a scene:

1. On the **Home** screen, tap the room in which you want to activate a scene.



2. Tap **SET SCENE** to execute all the predefined actions associated with the scene.
   - Green indicates scene is triggered.
   - Greyed out indicates scene is not triggered.
3. Tap **Add Timers**. For more information on **Add Timer** refer Light Switch, page 39.

Two-State Enable

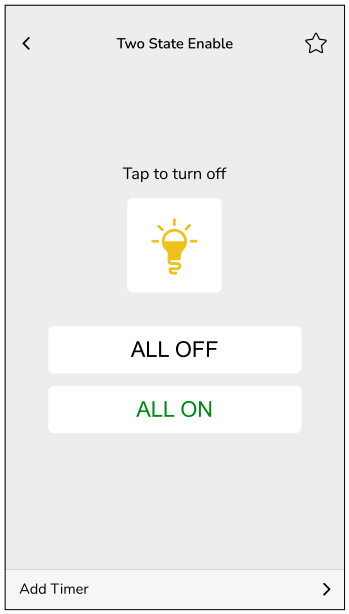
Two-State Enable widget is used to set the state of a load. To control the Two-State Enable function:

1. On the **Home** screen, tap the room in which you want to control the function.



2. Tap **ALL ON** to set the state of a load.

3. Tap **ALL OFF** to unset the state of a load.

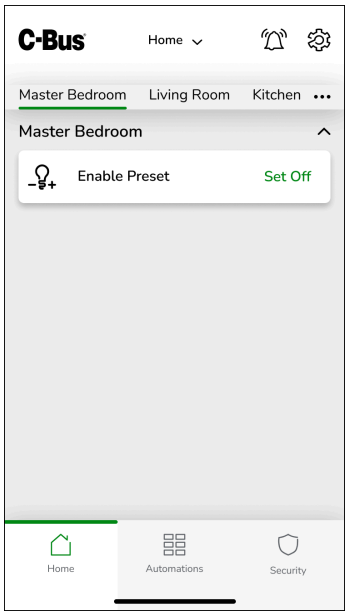


4. Tap **Add Timers**. For more information on **Add Timer** refer Light Switch, page 39.

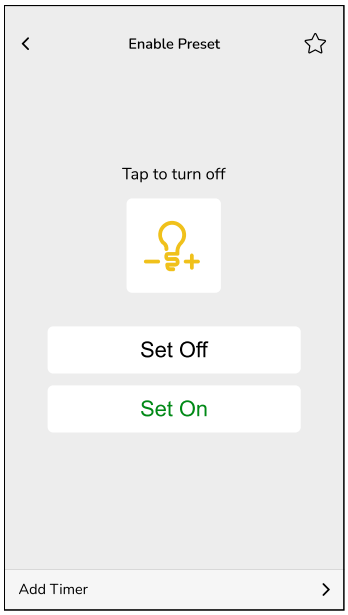
Enable Preset

The Enable Preset serves to set the configured devices to pre-determined value. To activate/deactivate the preset level:

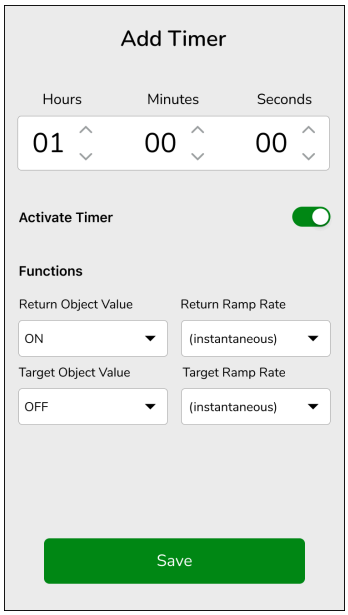
1. On the **Home** screen, tap the room in which you want to activate/deactivate the preset level.



2. Tap on the widget, the Enable Preset control screen appears.



3. Tap on any of the configured preset value to set the preset level.
   - Preset value in green indicates, preset level is activated.
   - Preset value in black indicates, preset level is deactivated.
4. Tap **Add Timer**. The **Add Timer** page appears.



For more information on **Add Timer** refer Light Switch, page 39.

NOTE: For Enable Preset, the **Return Ramp Rate** and **Target Ramp Rate** drop-down options are also applicable in the **Functions** section.

5. In the **Functions** section:
   - Select the time (instantaneous, seconds and minutes) from the **Return Ramp Rate** drop-down list. This defines how quickly the widget moves back to the return object value when the Timer ends.
   - Select the time (instantaneous, seconds and minutes) from the **Target Ramp Rate** drop-down list. This defines how quickly the widget moves to the target object value when the Timer starts.

Moments

Moment allows you to group multiple actions that are usually performed together.

Moments are created and edited in the **Automations** section.

1. On the Home screen (Home Screen, page 77), tap  .
2. Select the **Moments** tab.

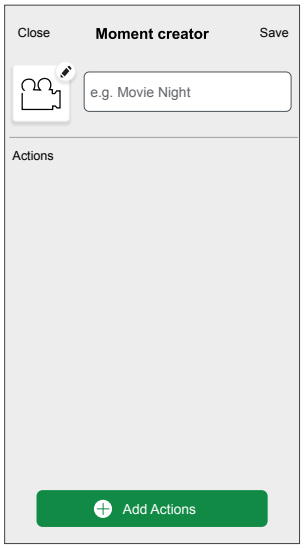
   NOTE: A moment will only set the status of devices. To transition the affected devices to a different status, you must either change it manually or create a reversing moment.

The widgets supported by the Moment are Light Switch, General Switch, Socket Switch, General Lighting Dimmer, AC Switch, Fan Switch, Shutter Relay Vertical, and Shutter Relay Horizontal.

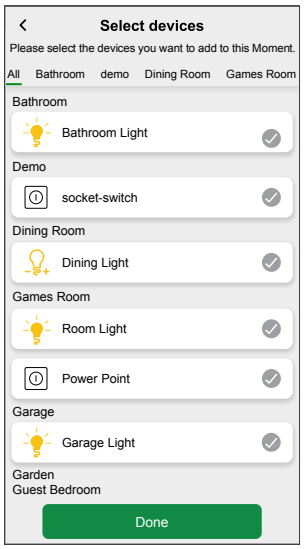
Add Moments

To add moments:

1. On the Home screen (Home Screen, page 77), tap > tap at the bottom right of the **Moments** tab. The **Moment creator** page appears.



2. Enter the name of the Moment and assign it an icon.
3. Tap **Add Actions**. **Select devices** screen appears.



4. Select the list of devices and tap **Done**.
5. Tap on each device in your action list and set its behavior (for example, plugs on, lights off) on the control screen.
6. Tap **Set** at the upper right corner of the device control screen.

   Repeat for all devices.
7. After setting all the conditions, tap **Save** in the **Moment creator**.

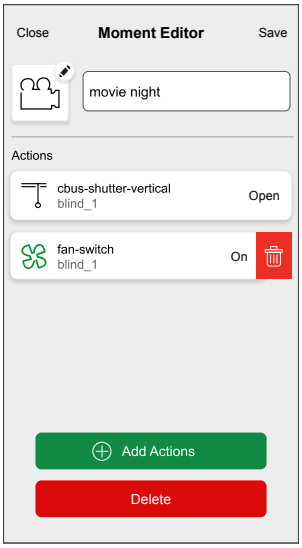
   Once the Moment is saved, it will appear on the **Moments** tab. Tap on the Moment to enable it.

You can add any device in your home. For your convenience, you can also filter the devices by room.

Edit Moments

To edit the Moment:

1. On the Home screen, tap .
2. Go to **Moments**, locate the Moment you want to edit and tap .
3. On the **Moment editor** page, you can :
   - Change the icon of your **Moment**.
   - Change the name.
   - Change the desired state of a device (tap the device to open the device control screen).
   - Add more devices to the **Moment** (tap **Add Actions**).
   - Remove a device from the **Moment** (swipe the device left and tap).



4. Tap **Save** to save the changes.

Delete Moments

To delete the Moment:

1. On the **Home** screen, tap .
2. Go to **Moments**, locate the Moment you want to delete and tap .
3. On the **Moment editor** page, tap **Delete**.

The deleted Moment will no longer appear in the list of moments in the **Automations** section on the **Moments** tab.

Control Moments from Your Home Screen

To control moments directly from your Home screen, turn on the **Show Moments** feature.

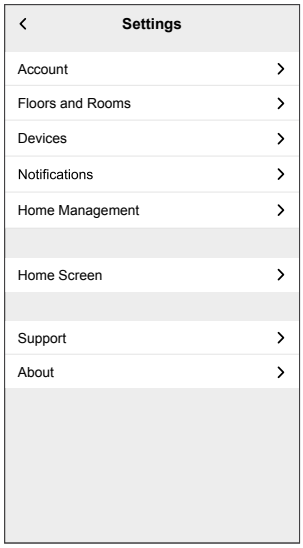
1. Tap > **Home screen** > enable **Show Moments**.
2. All the moment tiles are now displayed on the **Home** screen. You can scroll through them and turn them on.

   NOTE: Moments cannot be edited or deleted from the **Home** page.

Settings

To access the **Settings** screen:

1. Tap  at the top right of the **Home** screen (Home Screen, page 77). The **Settings** screen is displayed.

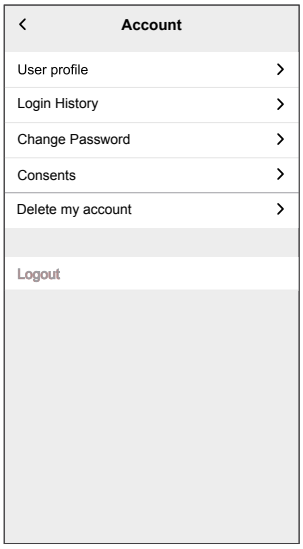


2. The **Settings** section allows you to manage/view the below options:

- **Account**
  - **User profile**
  - **Change password**(Changing the Password, page 60)
  - **Delete my account**(Delete Account, page 70)
  - **Consents** (Consents, page 68)
  - **Logout**(Logging Out, page 70)
- **Floors & Rooms** (Floors & Rooms, page 70)
- **Devices** (Devices, page 74)
- **Notifications** (Notifications, page 75)
  - **Enable notification**
- **Home Management** (**Home Management, page 76**)
  - **Add New home**
  - **Enable Access to your Home**
- **Home Screen** (**Home Screen, page 77**)
  - **Show Moments**
- **Support**
- **About**

Account

In the **Account** menu you can manage your address, add account, update your password, manage your home, and even delete your account when needed.

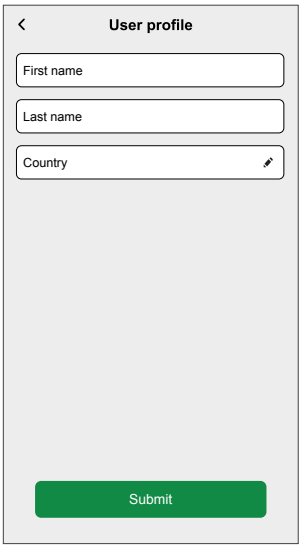


User Profile

User Profile allows you to update your personal information, manage your preferences, and maintain your account integrity.

To add your profile details:

1. On the **Home** screen, tap > **Account** > **User Profile**.



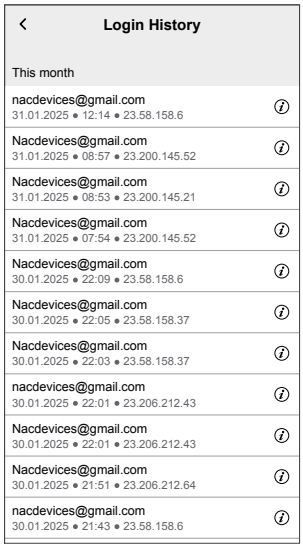
2. Enter your details.
3. Tap **Submit**. The user details are saved.

Login History

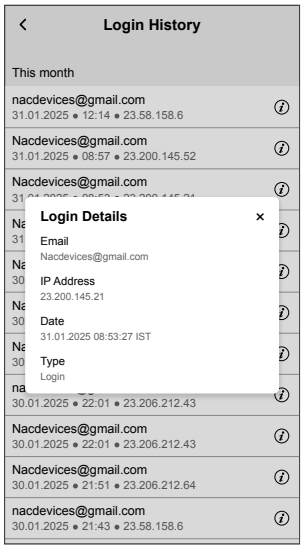
Login History allows you to maintain security and accountability by tracking who has logged into the app.

To access **Login History**:

1. Tap > **Account** > **Login History**.



2. Tap , the **Login Details** pop-up appears.



You can view the below activities:

- Login time and date of the user.
- User's email address.
- The IP address of the device used to log in.

Changing the Password

To reset your password, if you forget your password:

1. While logging in to your account, tap **Forgot password?**.
2. Enter your email address and tap **Submit**.

   NOTE: An e-mail with a verification link will be sent to your e-mail address to reset the password. Click the link and verify your account. (The link expires in 24 hours).

3. On the **Home** screen, tap > **Account** > **Change password**.
4. Enter your old password > enter your new password > repeat your new password.
5. Tap **Change password**.

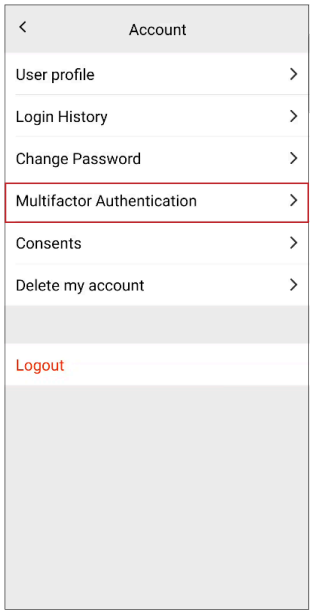
Multi Factor Authentication

Multi-Factor Authentication (MFA) adds an extra layer of security to the mobile application used to manage C-Bus devices. In addition to entering your login credentials, you must verify your identity using a one-time password (OTP) generated by an authentication application. Only authorized users can access and control the application, helping safeguard your C-Bus installation from unauthorized access.

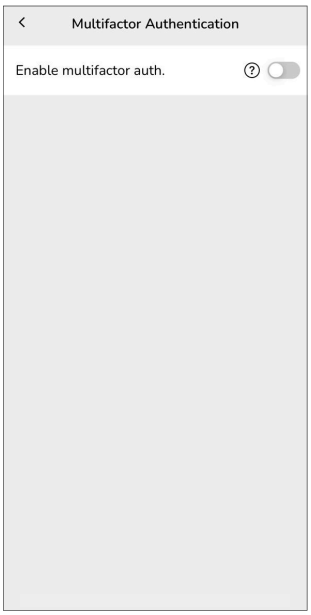
Prerequisite: Install any one authentication app such as Microsoft Authenticator, FreeOTP, or Google Authenticator on your mobile device.

To setup MFA:

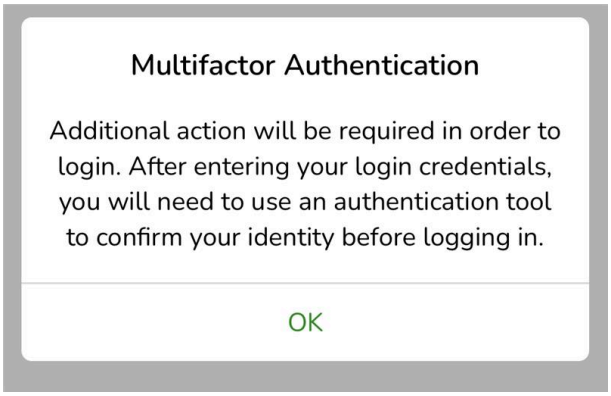
1. Go to **Settings** > **Account** > **Multi-Factor Authentication**.



Multi-Factor Authentication screen appears.

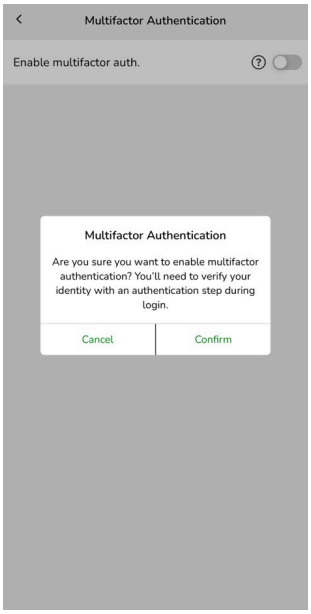


Mouse over on ⓘ to view the tooltip.



2. Tap **OK** to close the pop-up.
3. Turn on the **Enable multifactor auth** toggle button.

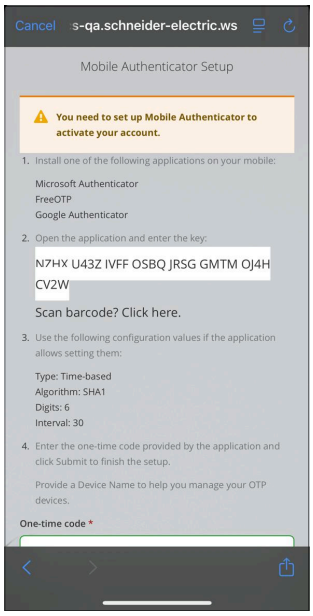
   A confirmation pop-up appears.



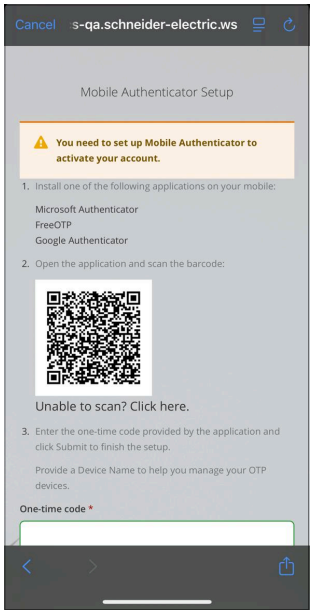
4. In the confirmation message, tap **Confirm**.

   NOTE: MFA is enabled only after you log out of the current session and log in again following MFA setup in the settings section.

5. Tap **Cancel** to cancel the operation.
6. Logout of the application.
7. Get started → enter login credentials → tap **Login** → **MFA Setup** screen appears.

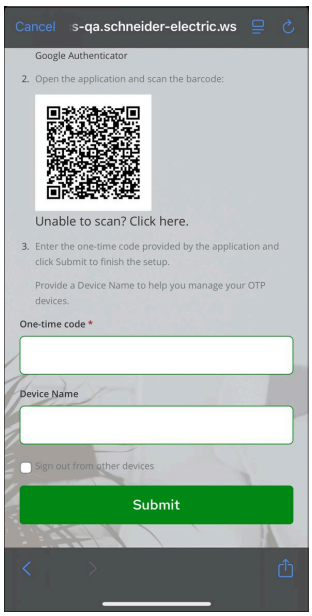


8. On the MFA setup screen, tap **Click here** to view the barcode.



9. Open the authentication application (example: Google Authenticator) on your mobile device.
10. Do one of the following:
    - Scan the bar code displayed on the screen using the authentication application.
    - Enter the setup key manually in the authentication application. (Use this option only if the barcode (QR code) does not work)

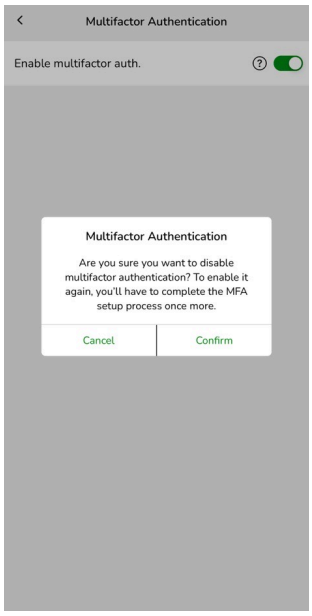
11. Enter the one-time password (OTP) generated by the authentication application in the **One-Time code** field.



12. Enter a device name.
13. Select **Sign out from other devices** checkbox to sign out from all other devices where your account is currently logged in.
14. Tap **Submit** to complete the setup.

    Upon successful verification, MFA will be enabled for your account.
15. Turn off the **Enable multifactor auth** toggle button to disable the MFA.

    A confirmation pop-up appears.

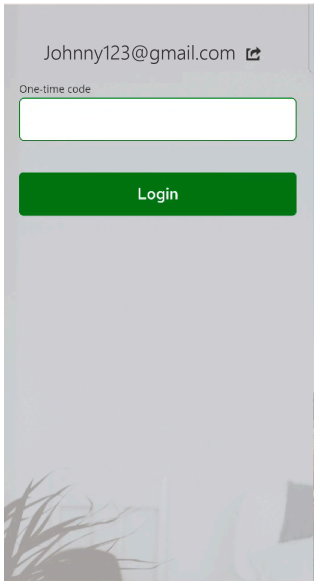


16. Tap **Confirm** to disable the MFA.
17. Tap **Cancel** to cancel the operation.

After Initial MFA Setup

Once MFA is configured, and when you log out of the application and initiates a new login session.

1. Enter **username** and **password**.
2. Upon successful credential validation, you are prompted to enter one-time code.



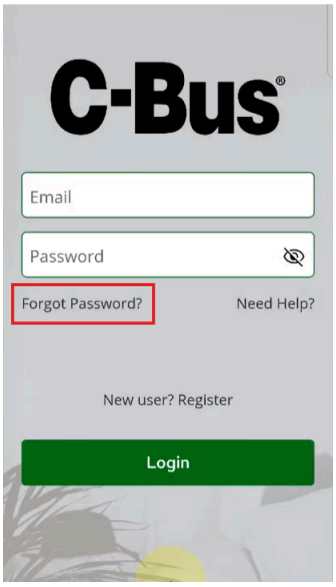
3. Tap **Login**.

   NOTE: If you disable MFA and log out, you must set up the authentication process again by repeating the MFA setup steps during the next login.

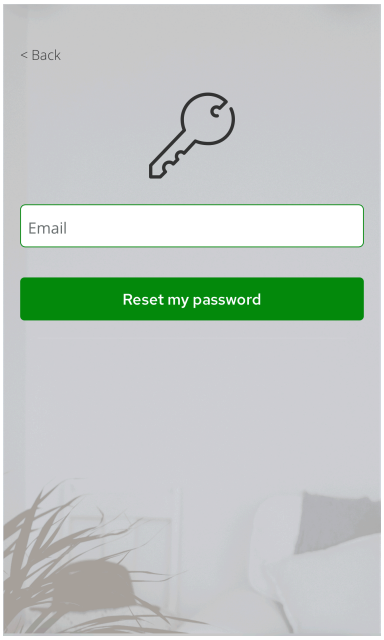
Password Reset

If MFA is enabled and you logout of the application, then navigate to get started screen, and follow the below steps:

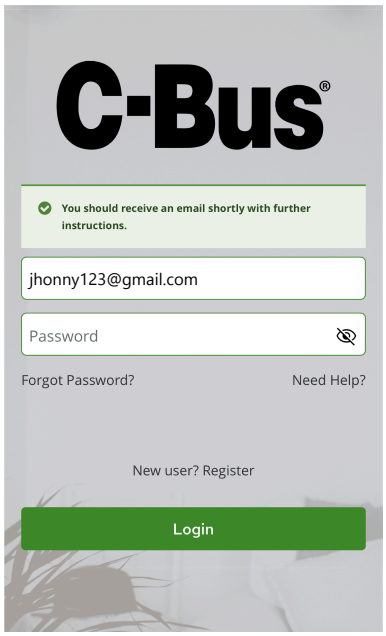
1. Tap **Forgot Password** on the login screen.



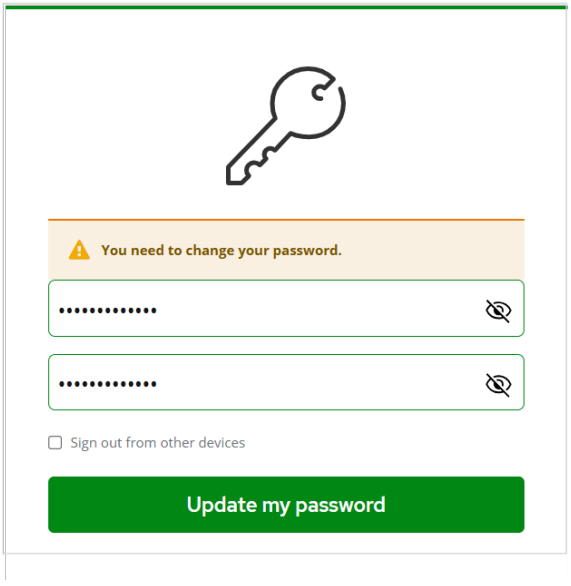
Reset my password screen appears.



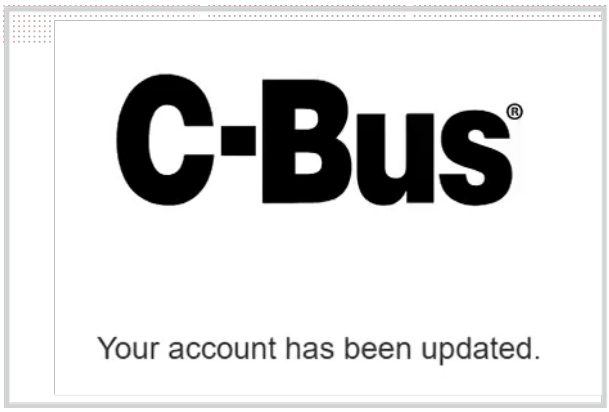
2. Enter your Email ID and tap **Reset my password**.
   Password reset confirmation screen appears.



   A password reset email will be sent shortly.
3. Open the email and tap the **Reset Your Password** link.
   The MFA verification screen appears.
4. Refer the steps 7 – 13 to complete MFA setup.
   Update my password screen appears.



5. Enter the new password and tap **Update my password**.
   Account update message appears.



NOTE: If MFA is disabled and you logout of the application, then navigate to get started screen, and follow the below steps:

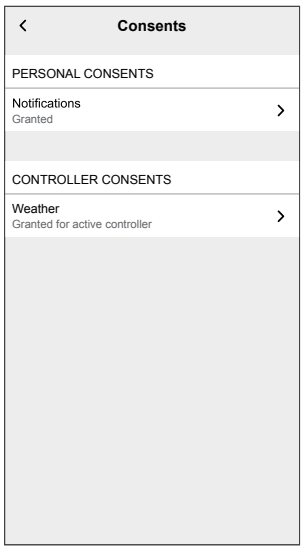
- Tap **Forgot Password** → **Reset my password** screen.
- Enter your Email ID → tap **Reset my password**.
- Open the email and tap the **Reset Your Password** link.
  Update my password screen appears.
- Enter new password → tap **Update my password**.
  Password updated.

Consents

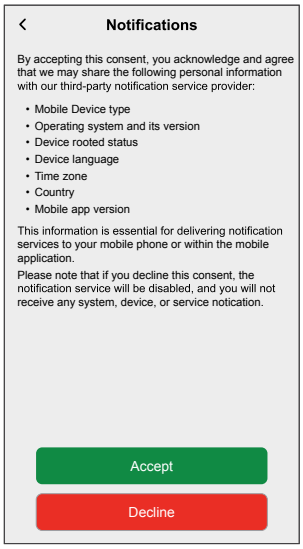
Consent allows the mobile app to send system notifications to you, ensuring that you receive important updates. You can manage your notification preferences at any time. Also, it enables the mobile app to access your location to deliver accurate and localized weather information. By granting this permission, you receive timely weather updates relevant to your specific area.

To access **Consents**:

1. Tap > **Account** > **Consents**.



2. Tap **Notifications** > **Notifications** page appears.



3. Tap **Accept** to share your personal information with third party notification service provider. Navigate back to the **Consents** page.
4. Tap **Weather** > **Weather** page appears.

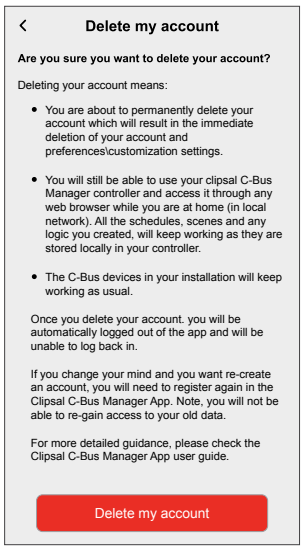


5. Scroll down. Select the controller and tap **Submit**.

Delete Account

To delete the account:

1. Tap > **Account** > **Delete my account**.



2. Tap **Delete my account** to confirm.

   NOTE: Deleting an account cannot be undone.

Logging Out

You can logout from the manager mobile app anytime.

To log out of the mobile application:

1. Tap > **Account** > **Logout** .
   Logout pop-up appears.
2. Tap **Confirm**. Your account will be logged out.

Floors & Rooms

In **Floors & Rooms**, you can view all the rooms in a condensed list. Also, you can:

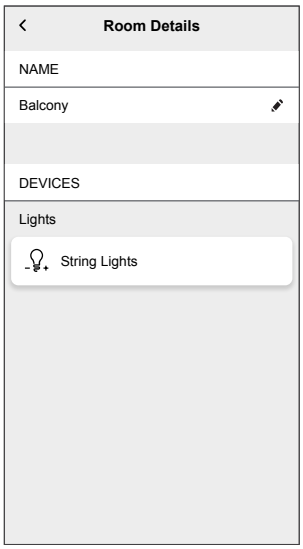
- Rename Rooms
- Rearrange Rooms
- View Floor Level
- Rename Floors

Renaming Room & Floors

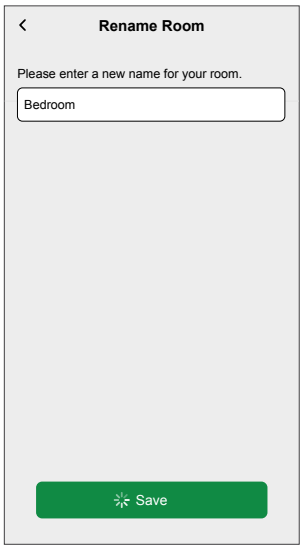
Renaming your rooms and floors allows you to create a personalized and organized space in the Mobile app. Also, you can control and manage devices based on their locations.

To change the room name:

1. Tap > **Floors & Rooms** > tap on the room name.
   Room Details page appears.



2. Tap next to your room name.
   Rename Room page appears.



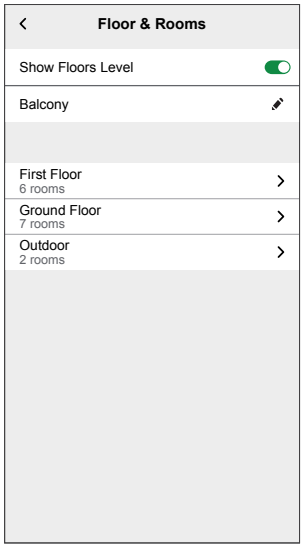
3. Enter a new name.
4. Tap **Save**. The new room name is saved.

   NOTE: When you rename a room in the mobile app, it will immediately reflect in the Manager.

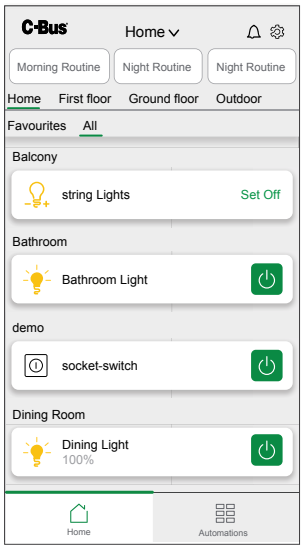
To view the floor level:

1. Tap > **Floors & Rooms** > tap the **Show Floors level** toggle button.

   All available floor names and the number of rooms on each floor are displayed.



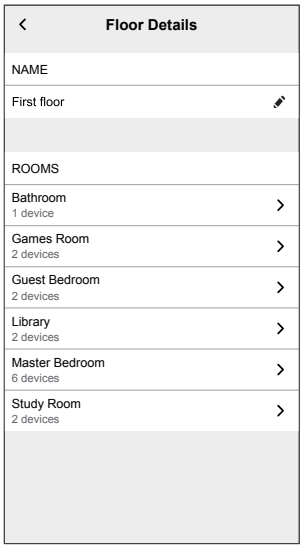
   Also, floor names are displayed in the **Home** screen.



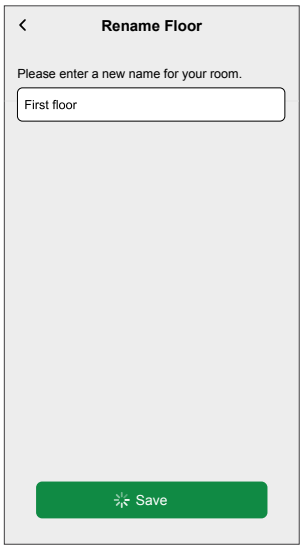
To change the floor name:

1. Tap > **Floors & Rooms** > tap the **Show Floors level** toggle button. **Floors & Rooms** page appears.

2. Tap on the floor name. **Floor Details** page appears.



3. Tap next to your floor name. **Rename Floor** page appears.



4. Enter a new name.
5. Tap **Save** . The new floor name is saved.

   NOTE: When you rename a floor in the mobile app, it will immediately reflect in the Manager.

Rearranging Rooms on the Home Screen

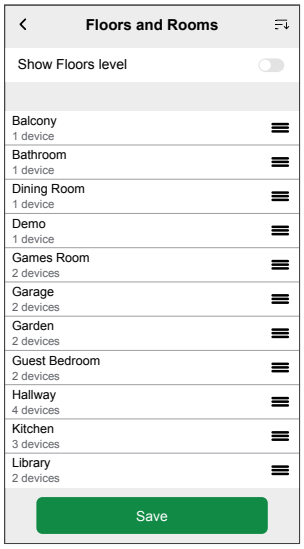
By default, rooms on the **Home** screen are displayed in the following order (left to right):

- Favorites
- All
- Rooms in alphabetical order

To rearrange rooms:

1. You can either:
   - Tap > tap **Floors & Rooms** .

     or,
   - On the **Home** screen at the end of the room list, tap ●●● > **Room Settings** > **Floors & Rooms**.
2. Tap .



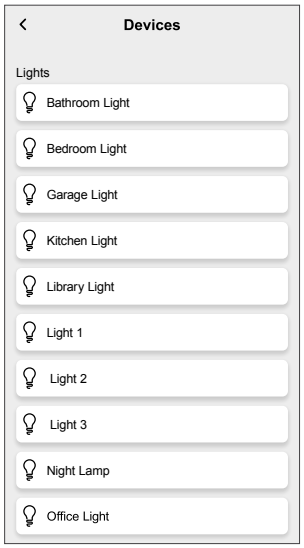
3. Long press the room name, then drag and drop the room name in the desired location.

Devices

The Manager Mobile app displays all the devices installed in your home, in the **Devices** section.

To view the Device list:

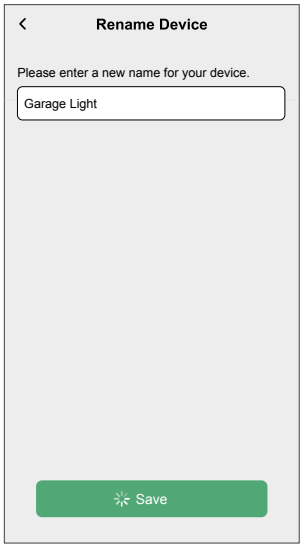
1. Tap > **Devices**.



Renaming the Device

Using the manager mobile app, you can rename your Device for easy identification.

1. Tap > **Devices** > tap on the Device name. **Rename Device** page appears.



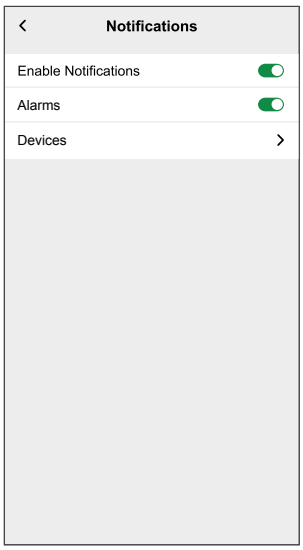
2. On the **Rename Device** screen, enter a new name.
3. Tap **Save**. The device name is saved.

Notifications

Notification is a message or alert that appears on your mobile device to inform you about updates, reminders, or new information related to the app.

To access the **Notifications**:

1. Tap > **Notifications**.



2. Tap **Enable Notifications** toggle button to turn On/Off the notifications.

NOTE: Enabling/disabling notifications is related to your phone, not the Controller. The notification settings of one user account does not affect the other user account notification settings. Also, only system notifications will be triggered, other alerts are not supported.

NOTE: If you disable the notifications, you will not receive any notifications from the Controller or Schneider notifications (e.g. cloud outage).

Home Management

You can link multiple homes linked to your app account and add additional users to access your home.

For example:

- If you have two homes, you can avoid using different accounts to access it (Adding New Home, page 76).
- Each family member can create their own account so the parent does not have to share their credentials (Enable Access to Your Home, page 77).
- Homeowners can enable permanent or time-limited remote access for maintenance(Enable Access to Your Home, page 77).

There are three ways to access the **Home Management** section:

- Tap > **Home Management** > select the home you want to manage.

  or,

- On the **Home** screen, tap your home name at the top center of your screen > select your home from the available homes list.

  or,

- On the **Home** screen, tap your home name at the top center of your screen > tap **Home Management** > select the home you want to manage.

In the **Home Management** section, you can:

1. Edit the home name:
   - Tap your home > tap > edit the name > tap **Confirm**.
2. Edit the address:
   - Tap your home > tap **Home address** > type the address > tap **Next** > tap **Submit**.

     NOTE: The address/location provided will be used to display weather updates in **Weather Panel** on the Home page.
3. Remove home from your account:
   - Tap your home > tap **Remove Home** > **Confirm**.
4. Manage access:
   - Tap your home > tap **Manage access** > select the access request you want to manage > edit parameters (**ROLE**, **ACCESS TO ROOMS**, **ACCESS PERIOD**, **Remove access**) > tap **Update access**/**Remove access**.

Adding New Home

To add a new home:

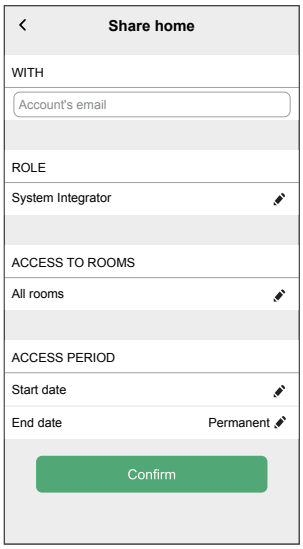
1. Tap > **Home Management** > tap > **Add new home** .
2. Once you add your new home, it displays in the **Home Management** section (there is the list of all homes that you have added to your account). You can add multiple homes.

Enable Access to Your Home

To enable access to another user to your home:

Prerequisite: The person you want to invite to your home must have a user account created in the mobile application.

1. Tap > tap **Home Management** > tap your home > tap **Manage access** > tap .
2. In the **Share home** form, fill in the e-mail address of the person, define the access **ROLE**, **ACCESS TO ROOMS** and **ACCESS PERIOD** > tap **Confirm**.



NOTE: Use the same email address in the **Share home** form that the person used to register their account in the mobile application.

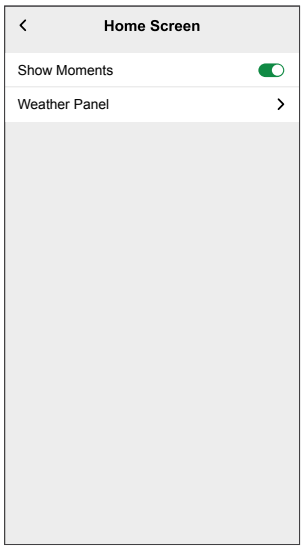
When you grant or revoke access to an existing home, the requester receives an email notification.

Home Screen

The **Home** screen offers a comprehensive view of all the devices in your home. The key features are:

- **Device Status**: To quickly check the status of your devices.

- **Device Control**: To easily manage and control your devices directly from the **Home** screen.

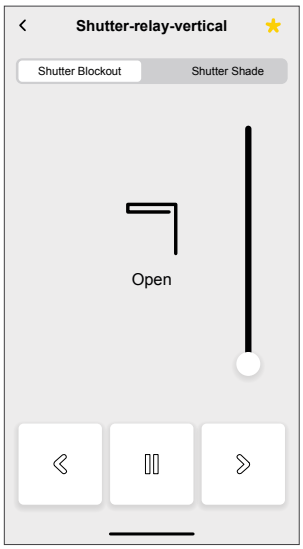


Adding Device to Favorites

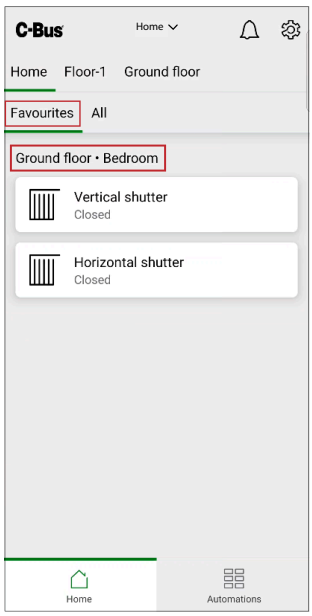
You can mark devices as favorites and access them directly from the **Home** screen in the **Favorites** section.

1. On the **Home** screen, locate the device which you want to mark as a favorite.
2. Tap the device. The control screen appears.

3. Tap ☆ at the top right.



The device appears under the **Favorites** section for the relevant floor and associated rooms.



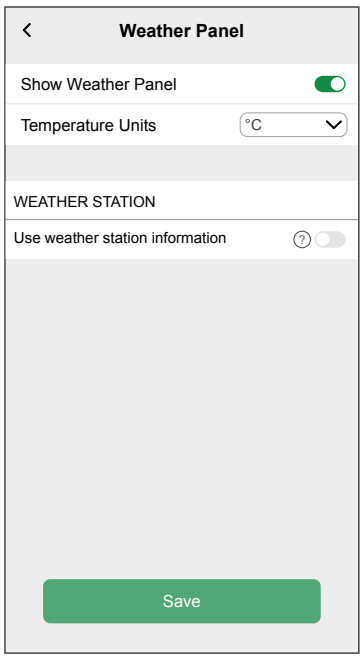
Weather Panel

You can enable the **Weather Panel** during the final step of the registration process or in the **Settings**. The weather panel displays the weather updates for the address entered in the **Home Management** section. (Home Management, page 76).

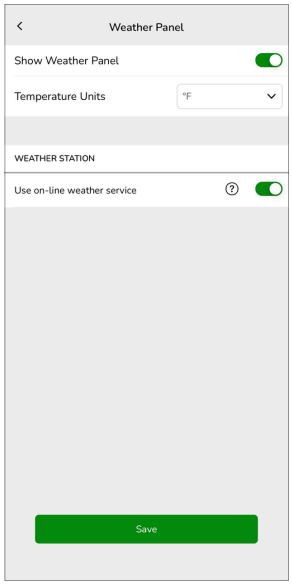
To view the weather information on your **Home** screen:

1. Tap ⚙ > **Home Screen** > **Weather Panel** > tap the **Show Weather Panel** toggle button.

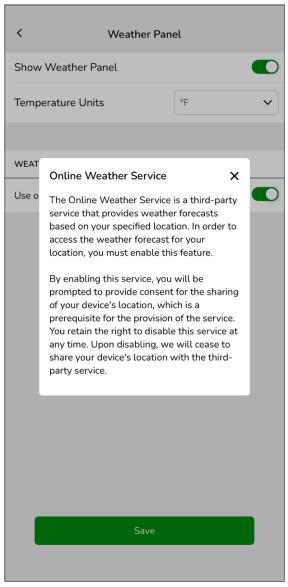
2. Select the required unit (°C or °F) from **Temperature Units** drop-down list.



3. In **WEATHER STATION** section, tap the **Use on-line weather service** toggle button to enable the online weather service.



Mouse over on the ? to view the tooltip.

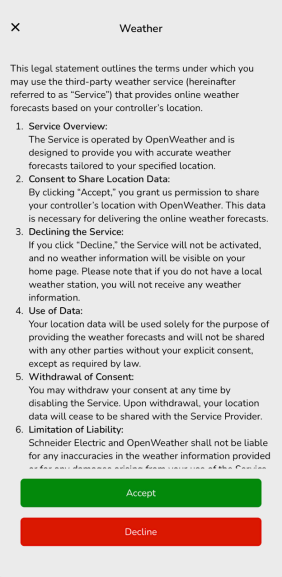


4. Tap ✕ to close the pop-up.

5. Tap **Save**.

NOTE:

If the controller's **Consents** (refer Consents, page 68) is turned off, and you attempt to turn on the **Use on-line Weather Service** toggle button, the **Weather Legal Statement** screen will appear. Tap **Accept** to proceed.



TIP: Turn on the **Controller Consents**, **Show Weather Panel** , and **Use on-line weather service** toggle buttons to display weather information on your **Home** screen.

As standards, specifications, and design change from time to time, please ask for confirmation of the information given in this publication.

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